Wastewate (Silver)

352486



Stare of New Jersey Decomencer of Environmenter Protection Transmission Monte Requisition Program Vanifest Section 500 days \$14, Transmin, NJ 35925-0414



N Y D0 7 27 1 05 0 20 3 79 2 US EPA Reg 11-Westwood Chemical Corp. Site 2890 Woodbridge Ave., Bldg.209, Edison, NJ 08837 Generalis 908 420-4514 Attn: Dllshad Perera E. State Trans. ID-60003 nedmisk G. ARE SU Decal No. E.I.DuPont de Nemours and Company i F. Transporter's Phone Chambers Works - Route 130 . G. Biare Pacifix's "D Deepwater, NJ 08023 N J D 00 2 38 5 73 0 5 Frenty, Angra 856 540-2773 Levit ottor, protuging Piccer Hippoing Neine, Hazard Class or Constant Total т. нетрыг анд Роцину Group) Clasia No. Chang X RQ, Hazardous Waste, Liquid, N.O.S. 9, NA3082, 111 (Silver) 00 1 TT Q5/33 & D 0 1 1 Addisonal Descriptions for Materials Listed Above handing Jodes for Victies Used Above A:App://OW10602-RE Suffering backers access and seeffund advariance Job# ROAN—SSCH— Tractor: Emergency Contact: Capitol Environmental Services (302)652-8999 Site: 46 Tower Dr., Middletown, NY 10941 - resident 100 and otherway and based and care or research or mean condition on ansport by highway according to applicable suggests of classic space should in which the Common program in made to various the volume and moving in waste discomed to are digital in the content of the to be many fall operations, not our loan subjection of plantable meaned in treatment, storage, or disposal contently is signly to the content of the consent end above shows of sumes of each of the information. 28.00 can a small quantity generator, chave made a good activities effect to committee their terms. u we and may i can alford. Signature

走にも、1988年、68年で発行である。1990年である。



State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Wanifest Section P.O. Box 414, Trenton, NJ 08625-0414

	ned for use on elite (12-pitch	1) typewriter.)	FO	rm App	rovea.	OME	3 No. 205	0-0039.		
UNIFORM HAZARDOUS	1. Generator's US EPA		Manifest cument No.	2. Pag	e 1		nation in t			
Waste Wanifest	والمرام المراعا	أجل اعلم اعلم	9 4.19	of			required	•	deral	aw.
3. Generator's Name and Mailing Address	e s 44° (194 42) € 494 43	a and as week	4.5 H 440 454			st Docur	nent Num	nber	1	
- 000 Fab Pog Lianspark					<u>NJ/</u>	<u> 1</u>	<u> 303</u>	37 <u>92</u>	<u> </u>	
va egalicitions 0025		Clicon, No 0	3237	B. Sta	te Gener	ator's ID-	(Gen. Sit	e Addres	ss)	
4. Generator's Phone (小方台) / 公司	ATTA A SHAME T	99 2 miliani Dingo	× 50				122m		. 43	
4. Generator's Phone ()) ()) () 5. Transporter 1 Company Name	6.	US EPA ID Numbe	r	C. Sta	te Trans.	ID-NJÖ	ĔŘ J	र कर स्वाह	1 1	* <i> M</i>
7. Transporter 2 Company Name	1.521	"Late 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ž1 🚁 💯 💇		De	cal No				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7. Transporter 2 Company Name		US EPA ID Numbe	r	D. Tra	nsporter's	Phone				
* * * * * * * * * * * * * * * * * * *		111111			e Trans.		`	/ .		-
9. Designated Facility Name and Site Address		US EPA ID Numbe	<u> </u>	2. 014		cal No	-1		لـــلــــا	
S.T. DIFFIT de Rose			' · ·	F T			l	$\frac{1}{1}$		
Chapters works - A	and the second of the second o	*** #			nsporter's		()		
Cocheceor, 117 Obser					te Facility				····	
	تىلغىلىـــــــــــــــــــــــــــــــــ	<u>बन्द्राय अध्य</u>	9 12 2	H. Fac			<u> </u>	1 10 3	1 1 1 1 AP	
11. US DOT Description (Including Proper Shi		Division,	12.**Conta	iners		3. `	14. ° Unit		l.	•
HM ID Number and Pac	cking Group)		No.	Туре		antity	Wt/Vol	Wa	aste No	0.
a. A Pi, Kradelova	Jankon, Alenia.	9.0.8.								
0 00000 111	ASA Trans	g orthograph person self					1			
·不管 17 64 64 64 64 64 64 64 64 64 64 64 64 64	美術物館 电热性量		1011	TX	M 1.1	/ [4]	1 :4	1.1	13	E
b. ·			7 7 7	-31 -00	- 4 - 1 :		1	<u> </u>	<u>'''</u>	<u> </u>
								1		
					١		I			
			+	$oldsymbol{ol}}}}}}}}}}}}}}}}}$	Ш		_			
C.		4								
			1		١					
			\bot					<u> </u>		
d.										
								1		
								1 1	1.	1
J. Additional Descriptions for Materials Listed	Above			K.	Handling	Codes fo	or Wastes	Listed /	Above	
A CONTROL OF THE	在150 在2 1						1.			
a.	c.			a.	ı	1	c.	1	ı	
							1	·····		
b.	d.			h	1	1	d.		1	
15. Special Handling Instructions and Additiona	I Information	フ.の キャニ・オウンキアケニ	· · · · · · · · · · · · · · · · · · ·		جو ^ا چې بود نه	5/4, 0% #				
15. Special Handling Instructions and Additiona	CONTRACTOR OF THE STREET	and all the Central Person Proceedings	morrison	82	11	د این اور مین کارس	1100			
The same of the Property and the same	The Company of the State of the	STEPS ALLE LITTERA GARAGE ALLE ALLE ALLE ALLE ALLE ALLE ALLE A	· · · · · · · · · · · · · · · · · · ·	¥ ≥,	(342. 3	/,,	+ 21 31			
Siroa 45 Consesens.	* CLYCORDISES ON *	4 th 18 12 12 14 18		*:3	ru ² .	A				
6. GENERATOR'S CERTIFICATION: I hereby	declare that the contents of t	this consignment are fully	and accurately	/ descri	bed abov	e by pro	per shipr	oina nam	e and	are
classified, packed, marked, and labeled, and	l are in all respects in proper co	ondition for transport by hig	hway accordin	g to ap	plicable i	nternatio	nal and n	ational go	overnm	nent
regulations.										
If I am a large quantity generator, I certify to be economically practicable and that I ha	that I have a program in pla	ice to reduce the volume	and toxicity of	waste	generate	d to the	degree	l have d	etermi	ned
and future threat to human health and the	environment: OR. if I am a s	small quantity generator. I	have made a	a good	faith effo	rt to min	imize mv	waste o	ie pres ienera	sent tion
and select the best waste management me	thod that is available to me ar	nd that I can afford.								
Printed/Typed Name		Signature						Month	Day	Year
INLINE N. FE	WEY'T	and the same of the	也是这种大概	فبب				2171.	ادات	
 Transporter 1 Acknowledgement of Receipt 	of Materials								\$	6.7
Printed/Typed Name		Signature						Month	Day	Year
The state of the s	*	and the state of t	Au.		المعتقدينين				, []:.1	l. I
18. Transporter 2 Acknowledgement of Receipt	of Materials	· Service	pal and a second		**	-		-1.1	94	<u> </u>
Printed/Typed Name		Signature						140-44	<u> </u>	
								Month	Day	Year
19. Discrepancy Indication Space		<u> </u>	, .							
		*								
		•								
20. Facility Owner or Operator: Certification of	receipt of hazardous materials	covered by this manifest	except as note	ed in Ite	m 19.					•
Printed/Typed Name		Signature						Month	Dav	Year

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be completed correctly. Incomplete, incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

INSTRUCTIONS-IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased commercially and photocopied to provide copies as described below.

The New Jersey manifest contains 8 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter; a firm ball point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

ORIGINAL:	DEST:NATION STATE-TSDF must mail original to the state regulatory agency
	where the facility is located.
COPY 2:	GENERATOR STATE-The TSDF mails this copy back to the state regulatory
	agency where the waste was generated.
COPY 3:	GENERATOR COPY-The TSDF mails this copy back to the generator of the
	wasta

TSDF COPY-TSDF keeps this copy for his records. COPY 4: COPY 5:

COPY 7:

COPY 8:

Item 4:

Item 5:

Item 8:

Item 10:

Item 12:

TRANSPORTER COPY-The transporter keeps this copy for his records.

If a continuing transporter is used the generator is responsible supplying him with a legible photocopy, which must contain required signatures.

DESTINATION STATE-The generator mails this the COPY 6: copy to state regulatory agency where the designated facility (TSDF) is located.

GENERATOR STATE-The generator mails this copy to the state regulatory agency where the waste was generated.

GENERATOR COPY—the generator keeps this copy for his records.

ALL 8 COPIES MUST BE LEGIBLE

MANIFEST FORM ACQUISITION

- If the destination (consignment) state supplies a manifest & requires its use, then the generator is obligated to obtain the manifest from that state.
- If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state.
- If neither the generator state or the consignment state supplies the manifest, then the generator may obtain the manifest from any source.

GENERATOR SECTION

GENERATOR'S EPA ID NO.-MANIFEST DCCUMENT NO.-Enter the Item 1: generator's EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest, for his recordkeeping purposes.

Use of serially increasing numbers (e.g. 00001, 00002, etc.) is recommended

PAGE 1 Of Enter the total number of pages used to complete this manifest; i.e. the first page plus the number of continuation sheets, if any.

GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified to Item 3: EPA) & mailing address of the generator. The address should be the location that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER-Enter a telephone number with area code

where an authorized agent of the generator can be reached in an emergency. TRANSPORTER 1 COMPANY NAME-Enter the company name (as

notified to EPA) of the first transporter who will transport the waste.

US EPA ID NUMBER-Enter the EPA identification number of the first Item 6:

transporter identified in item 5.

TRANSPORTER 2 COMPANY NAME-If applicable, enter the company name Item 7:

(as notified to EPA) of the second transporter who will transport the waste, if more than two (2) transporters will be used, use a continuation sheet and

list the transporters in the order they will be transporting the waste. US EPA ID NUMBER-If a second transporter is used, enter the EPA

destriction number of the second transporter identified in item 7.

DESIGNATED FACILITY NAME & SITE ADDRESS—Enter the company name and site address (as notified to the EPA) of the treatment, storage, or disposal

facility (TSDF) designated to receive the waste listed on this manifest. The address must be the site address, which may differ from the mailing address. EPA ID NUMBER-Enter the EPA identification number of the designated TSDF

(or waste reuse facility) listed in item 9.
USDOT DESCRIPTION-Enter the correct USDOT shipping name, hazard class Item 11: or division, the identification number and the packing group (49 CFR 172.202). The word waste must appear as part of the USDOT shipping name if the waste is a federal RCRA hazardous waste (49 CFR 172.101). For a waste with a n.o.s. designation enter the information as required by 49 CFR 172.203. Enter additional shipping description information as required by 49 CFR 172 Subpart C. If more than 4 wastes are being shipped, a second manifest or continuation

sheets should be used. For information on USDOT waste descriptions call your USDOT regional office.

CONTAINERS (NO. & TYPE)-Enter the number of containers for each waste

and the appropriate abbreviations from Table 1 (below) for the type of container

TABLE 1 CONTAINER TYPES

DM-Metal drums, barrels, kegs DW-Wooden drums, barrels, kegs DF-Fiberboard or plastic drums, barrels, kegs TP-Tanks portable TT-Cargo tanks (Tank trucks) TC-Tank cars DT-Dump truck CY-Cylinders CM-Metal boxes, cartons, cases (including roll-offs) CW-Wooden boxes, cartons, cases CF-Fiber or plastic boxes, cartons, cases BA-Burlap, cloth, paper/plastic bags

TOTAL GUARTITY-Enter the total quantity of waste described on each line.

DO NOT USE FRACTIONS Item 13:

UNIT (VELVOL)- Enter the appropriate abbreviation from Table II (below) for the unit of Item 14: measure used in determining the total quantity of waste described on each line.

nale e

ulgib of measure G-Gallons (liquids only) P-Pounds

T-Tous (2000 !bs.) Y-Cubic yards L-Liters (liquids only)

K-Kilograms W-Metric Tons (1000 kg)

iv-Cubic Meters

SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION-Item 15:

Uso this space to indicate spacial transportation, treatment, storage, disposal, or Bill of Lading information, if any. If an alternate facility is designated, note it here. For INTERNATIONAL SHIPMENTS, generators must onter the point of departure (city & state) in this space. This space may also be used for emergency response

telephone numbers, and any other information the generator is required to include about the shipment in accordance with 49 CFR Part 172, Subpart G as applicable for BCFA hazardous weste and USDOT hazardous materials.

GENERATOR'S CERTIFICATION - The Generator must read, sign (by hand) and date the certifi-Item 16: ection. This must be done the day the transporter picks up the waste shipment (date of receipt by transporter). If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (reit notice, air) inserted in the space. If enother mode in addition to the highway

mode is used, enter the appropriate additional mode (e.g. "and rail") in this space.

STATE MANUFEST DCC") JENT NUMBER – Number preprinted by New Jersey except on the continuation sheets. Enter this number on cach continuation sheet attached to a manifest. Item A:

STATE GEN ID: The State Generator ID is the street address of the waste generation site. If the midling hiddress and the site address are the same, enter "same". STATE YEAR 50 DEFinior the Plant Jersey state permit number. This must include both the trans-Item B:

Item C: portor's point's number and 6 election number of the hazardous waste transport unit or hazardous waste vehicle which continus the waste. For rail shipment(s) enter the alpha numeric I.D. number casigned to the railcar in tou of the decal number.

TRIMSPORTER PHONE-Enter a taispinone number with area code where an authorized agent of

TRANSPORTED HIS NOTE Enter a 18 sphone number with area code where an authorized agent of the 1 integorder can be reached.

STATE TRAIN #2 ID-11 applicable, enter the New Jersey State permit number of the waste carrying portion of the search verifies. Item D: Item E:

TRANSPORTED PROME-If applicable, enter a telephone number with area code where an author-Itam F:

Led agon, of the second transporter may be reached. STATE FACILITY'S ID: No entry is required by New Jasey. Item C:

FACILITY PHONE-Enter a telephone number with area code of the TSDF designated to receive Item H:

ine waste listed on the manifest. WASTE NO.-Enter the 4-digit hazardous waste number as it appears in N.J.A.C. 7:26G-5.1 et. seq. item I: (For example "K047" is the waste number designated for pink/red water from TNT operations.) The

proper waste number that accurately describes the shipment, shall be determined according to the hierarchy at N.J.A.C. 7:28G-8.2. ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE-Enter description of analysis for Item J: any wasts which does not have a complete USDOT shipping description or has an n.o.s. designation. Enter a general description of the waste stream. (i.e. groundwater contaminated

with creasole and coppor culticte). Additionally, for any n.o.s. entry in Item 11 which does not conform to the requirements at 19 CFR 172.203(K) enter the two components, and their percentages, which most predominently contribute to the hazards of the mixture or solution. Enter the physical state (S = Solid, L = Liquid, G = Gas, SL = Studge) EPA hazard codes (I = Ignitable, C = Corrosive, R = Readive, E= TOLP, H = Actio Hezardous, T = Toxic). Enter additional information as requiredby the traste cose hierarchy at N.J.A.C. 7:26-G-G.2.

THE VERDETER SECTION

It is a violation by the transporter if the accepts harterdous waste from a generator who fails to properly complete the manifest, transports made to all chart noticed facility, and/or fails to obtain the date and handwritten signature of the next hauter owner/species of the TSD facility on the manifest.

TEAMSPORTER 1 ACKNOWLEDGEMENT-Print or type the name of the person accepting the walls on hehalf of the first transporter. That person must acknowledge acceptance of the whole described on the manifest by signing and entering the date of recept.

1PAMSPORTER 2 ACKNOWLEDGEMENT-If applicable, follow instructions for item 17 for the Itom 17:

Item 18:

second transporter.
ALL HAZARDOUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A VALID MEW JERSEY HAZARDOUS WASTE TRANSPORTER'S PERMIT. NOTE:

tentally (Tedf) Section

DISCREPANCY IN NCATION SPACE—The authorized representative of the designated facility must note in this space any significant discrepancy between the waste described on the manifest and he waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the miscred wastes. Owners and operators of facilities located in authorized Sieths (i.e., those States that received authorization from the U.S. EPA to administer the reazardous waste program) should contact their State agency for information on Item 19:

Kem 20:

to administer the vazardous waste program) should contact their State agency for information on State Discrepancy Report requirements.

FACILITY OWNER/OPE/PATOR CERTIFICATION-Print or type the name of the person receiving fire vaste on behalf of the acceptance of the designated TSDF. That person must acknowledge recording the vaste described on the manifest by signing and entering the date of received HANDLING CODES-TSDF SHOULD COMPLETE-Enter the ultimate handling method utilized at the designated facility for car's vaste. Only the following process codes may be used: Storage=S01 (container): 502 (Fault); 301 (Surface Impoundment); S05 (Other-specify); Treatment=T01 (Tank); 702 (Surface Impoundment); T03 (Incinerator); T04 (Other-specify); Disposal=D79 (Injection Vicili); D30 (LandIII); D31 (Land Application); D82 (Ocean Disposal); D83 (Surface Impoundment); T04 (Paterspecify). Item K: -

(Suner-specify). For interstant subministry may be required to comply with the manifesting requirements of both the consignment and generator states regarding the completion of specific information included in lottered items A-K. Pierse check with both generator and consignment states for specific requirements, item Jersey requires that all information be filled in except for Item "G". *NOTE

Public reporting burden for this collection of in ormation is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for transporters, and 10 minutes for transporters, and demploing and reviewing the form. Send comments regarding the burden estimates including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401.4 Street, SW, Washington, DC 20480; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

OUPOND.

DuPont Environmental Treatment

Notification and Certification Form

OW/DW No.	OW10502	
Release No.		
	(Please fill in)	

Chambers Works Wastewater Treatment Facility	Land Disp	posal Restric	ctions
---	-----------	---------------	--------

Generator's EPA ID No. NYD 072 710 502 Generator US EPA Reg II-Westwood Chemical Corp.	Hazardous Waste Manifest No.
Generators Address 46 Tower Drive,	Manifest Page No./Line Letter
Middletown, NY 10941	(for drummed aqueous waste only)

- 2. Is waste analysis information attached?
- O Yes
- Not Available
- 3. In Table A, check (if applicable) the characteristic U.S. EPA hazardous waste codes that apply to this waste. For each waste code checked, identify whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed based on the options found on page 2.

TABLE A

Check Waste Code	U.S. EPA Hazardous Waste Code	Subcategory	Waste- water*	Non- Waste- water*	How must the waste be managed?
-			(Check o	only one)	(Enter the letter from page 2)
	D001	Low TOC (<10% TOC)			
	D001	High TOC (10% TOC)	NA		
	D001	Oxidizer			
	D002	Acid (pH2)			
	D002	Alkaline (pH 12.5)			·
	D002	Other Corrosives			
	D003	Reactive Sulfides			
	D003	Reactive Cyanides			
Ī	D003	Water reactive			
	D003	Explosives (pretreated)			
or Annual	D003	Other reactives			
	D004	Arsenic			
	D005	Barium			
	D006	Cadmium			
	D007	Chromium			
	D008	Lead			
	D009	Mercury		NA	
	D009	Low Mercury <260 mg/kg HG	NA		
	D010	Selenium			
	D011	Silver			A

^{*}Wastewaters contain <1% TOC and <1% TSS>

Chambers Works Wastewater Treatment Facility Land Disposal Restrictions (cont.)

4. In Table B, identify all additional characteristic, listed, newly identified, and newly listed U.S. EPA hazardous waste codes that apply to this waste. For each waste code, identify the subcategory, indicate whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed, based on the options below.

TABLE B

U.S. EPA Hazardous Waste Code(s) Per 40 CFR 261	Subcategory	· .	Waste- water*	Non- Waste- water*	How must the waste be managed? Enter the letter from
- di 40 OFN 201	Description	None	(Check	options below*	
D011				7	Α
Attachment IV for not with the waste required waste required. A. Restricted waste meet GENERATOR I certify under through knowledge of the 40 CFR 268 Significant pen C. Waste is newly listed D. Restricted waste is exto prohibitions [40 CF] The waste hat The waste hat The waste has CHARACTER I certify under	empt from the Land Disposal Restrictions. Check the r R 268.7(a)(4)]. s been granted a Site-Specific Variance. s been given a Case-by-Case Extension. subject to a National Capacity Variance. cen pretreated to remove the hazardous characteristic and ISTIC WASTE - UNDERLYING HAZARDOUS CON penalty of law that the waste has been treated in according	prions to complete familiar with the plies with the treat rue, accurate, and possibility of a fir eason below and v requires treatmen STITUENTS [40 ordance with the re-	waste throument stand complete. I he and improvite in the t of underly CFR 268.70 equirement	dered nonling the state of the war ing hazardon (4)(4)(iv)] s of 40 CFR	and testing or sid in mat there are ste is subject us constituents.
further treatme certification, i F. Restricted waste has to levels in 40 CFR 268 CHARACTER	zardous characteristic. This decharacterized waste corent to meet universal treatment standards. I am aware actuding the possibility of fine and imprisonment, been pretreated on-site to remove the hazardous chara 48 Universal Treatment Standards. USTIC WASTE - UNDERLYING HAZARDOUS CON	that there are sign cteristic and to tre STITUENTS [40]	at underlyi CFR 268.7(alties for su ng hazardou b)(4)(v)]	bmitting a false
I certify under	penalty of law that the waste has been treated in accorda	nce with the requir	ements of 4	O CIFR 268.	40 to remove the

CERTIFICATION	
---------------	--

including the possibility of fine and imprisonment.

I certify that, to the best of my knowledge, the information provided in this document is true, accurate, and complete.

hazardous characteristic, and that underlying hazardous constituents, as defined in §268.2(i), have been treated on-site to meet the §268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification.

Authorized Signature

Date



HALL STRENGER: COMMISSIONE:		.D. BOX 169	PRINTED 11/3/2005
HANG STRANSPORTATION. COM CONSIDER: CONSID			BOOKED BY KELDE
CONSIGNEE: CONSIGNEE CONSIGNE	, and the second		
SERIND 1 US EPA REE, IT W TOWER DR. TOWER	WW. SJT	RANSPORTATION. CON	
SERIND 1 US EPA REE, IT W TOWER DR. TOWER	THE PAPER		MANIFEST # <u>5-303/9</u> .
CONFIDENCE OR DOLLETON, NY 10941 ICHORDERNORKS, R IDEPMATER, NJ 08023 ICHORDERNORKS ICHORDE	H12FER:	CONSIGNEE:	
CONFIDENCE OR DOLLETON, NY 10941 ICHORDERNORKS, R IDEPMATER, NJ 08023 ICHORDERNORKS ICHORDE			
IDECTION, NY 18941 IDECTION, SPRINGS IDECTIO		I DUPCEE 1 DUPCNT	
DECEMBER 19941 DECEMBER 19941 DECEMBER 19951 DELEMENT 1995 19951 DELEMENT 1995 19951 DELEMENT 1995 19951 DELEMENT 11/4/2005 198055 WIT 11/4/2005 WIT 11/4/2005 198055 WIT 11/4/2005 PROPERTY 11/4/2005 PROPERTY 11/4/2005 WIT 11/4/2005 PROPERTY 11/4/2005 WIT 11/4/2005 PROPERTY 11/4/2005 WIT 11/4/2005 WIT 11/4/2005 PROPERTY 11/4/2005 WIT 11/4/2005 WIT 11/4/2005 PROPERTY 11/4/2005 WIT 11/4/2005 PROPERTY 11/4/2005 WIT 11/4/2005 PROPERTY 11/4/2005 PROPE	5 TOWER DR.	!CHAMBERWORKS. R	
INCERTIFICATIONS WE ROFINGER	IDDLETOWN, NY 10941	•	
ASS 692-9861 ASS 692-9861 BILLER TYPE: TWAC IPICKUP DATE 11/4/2005 BILLER TYPE: TWAC ITHE 7:30-00 CM ITHE 7:30-00 CM ITHE 1:00:00 PM ITHE ITHE ITHE ITHE ITHE ITHE ITHE ITHE		I DECEMBER OF THE PROPERTY OF	
ASS 692-9861 ASS 692-9861 BILLER TYPE: TWAC IPICKUP DATE 11/4/2005 BILLER TYPE: TWAC ITHE 7:30-00 CM ITHE 7:30-00 CM ITHE 1:00:00 PM ITHE ITHE ITHE ITHE ITHE ITHE ITHE ITHE		* ·	
ASS 692-9861 ASS 692-9861 BILLER TYPE: TWAC IPICKUP DATE 11/4/2005 BILLER TYPE: TWAC ITHE 7:30-00 CM ITHE 7:30-00 CM ITHE 1:00:00 PM ITHE ITHE ITHE ITHE ITHE ITHE ITHE ITHE	AVE BOFINGER	IDDEMINA CIMMONIC	
RAILER TYPE: TWAC IPICKUP DATE 11/4/2005 IDELIVER DATE 11/4/2005	45) 692-9861	•	
TIME 7:30:00 FM IN # OUT # IN 7:30:00 FM TIME 1:00:00 FM ITAME HT IN # OUT # NET HT MARKING (EXPLAIN DELAY AND DESCREPANCIES): SCRIPTION: CORNERIES (EXPLAIN DELAY AND DESCREPANCIES): CORNERIES (EXPLAIN DELAY AND DESCREPANCIES): SCRIPTION: CORNERIES (EXPLAIN DELAY AND DESCREPANCIES): CO	7107 USE 2001	1 (836) 349-2269	NJ DW02385730
TIME 7:38:08 GM TIME 1:08:08 GM TABLE HT MARKING (EXPLAIN DELAY AND DESCREPANCIES): SCRIPTION: SCRIPT	ATI CO TYPE, THAT		
IN # OUT # IN 7:00 OUT 9:00 IN OUT NET HT MMENTS (EXPLAIN DELAY AND DESCREPANCIES): COMMENTS (EXPLAIN DELAY AND DESCREPANCIES): COMPENTS (EXPLAIN DELAY A	11 11 11 11 11 11 11 11 11 11 11 11 11		
MORNIS (EXPLAIN DELAY AND DESCREPANCIES): (COMMENTS (EXPLAIN DELAY AND DESCREPANCIES): (COMMENT EXPLAIN DELAY AND DESCREPANCIES): (COMMENT EXPLAIN DELAY AND	· · · · · · · · · · · · · · · · · · ·	TIME 1:00:00 PM	I TARE WT
MENTS (EXPLAIN DELAY AND DESCREPANCIES): COMMENTS (EXPLAIN DELAY AND DESCREPANCIES): SOUNDER REF #'S: GRIL LOAD 5733 GRIDER REF #'S: GRIDER R	IN # OUT # IIN 7:00 OUT 9:00	IINOUT	I NET UT
GRIPTION:			
CRIPTION:	MENTS (EXPLAIN DELAY AND DESCREPANCIES):	ICOMMENTS (EXPLAIN DELAY AND D	ESCREPANCIES):
CERTIFUTION: SPECIAL INSTRUCTIONS: CITAL INSTRUCTIONS: FROM FRAC TANK CAPITOL ENVIRON IS C TROLLEY SO ULIM YES ULIM YES VACIAN NO LIMITATION, DE 19886 () TRICT: VICKI 382-652-8999 X 181 I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. CERTAL AND EMERREMENT RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON I PER: CHARLER: S.I TRANSPORTATION CO., INC. (888) 524-2552 RITAL AND EMERREMENT RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON I PER: CHARLES. CHARLE	r il		्.
CRIPTION: ORDER REF #'S: ON#: 18582 AA 3 06-2 III (S' her) CAPITOL ENVIRON CAPITOL ENVIRON IST TROUBLEY SO UM START OUM FINISH CAPITOL ENVIRON IST TROUBLEY SO IMILAINGTON, DE 19886 IT THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. CONSIGNEE DATE DATE) .	. 1	
CRIPTION: ORDER REF #'S: ON#: 18582 AA 3 06-2 III (S' her) CAPITOL ENVIRON CAPITOL ENVIRON IST TROUBLEY SO UM START OUM FINISH CAPITOL ENVIRON IST TROUBLEY SO IMILAINGTON, DE 19886 IT THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. CONSIGNEE DATE DATE	BZ C./		
ORDER REF #'S: ON#: 19502 WA 3 06 2 111 (S: Iver) CICIAL INSTRUCTIONS: FROM FRAC TANK CAPITOL ENVIRON IS C TROLLEY SO ULUM YES VACUUM NO IS C TROLLEY SO ULUM FINISH (S: 30) IMILATINGTON, DE 19806 IN THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER LAND CHERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON I PER: ONTO STATE (S. 3) IBBANGRORTATION CO INC. (800) 524-2552 ITHAT KNOWLEDGE.	()) va'	*	
ORDER REF # 95 ORDER REF # 95 ON# : 10502 STAL LINU ORDER REF # 95 ON# : 10502 STAL LINU ORDER REF # 95 ON# : 10502 STAL LINU ORDER REF # 95 ON# : 10502 STAL LINU ORDER REF # 95 ON# : 10502 STAL LINU STAL COMPLETE CAPITOL ENVIRON IS C TROLLEY SO IMILATINGTON, DE 19806 ORDER REF # 95 ON# : 10502 STAL LINU CAPITOL ENVIRON IS C TROLLEY SO IMILATINGTON, DE 19806 ORDER REF # 95 ONE ISON CAPITOL ENVIRON IS TROLLEY SO IMILATINGTON, DE 19806 ORDER REF # 95 ONE ISON CAPITOL ENVIRON IS TROLLEY SO ONE ISON ORDER REF # 95 ONE ISON CAPITOL ENVIRON IS TROLLEY SO ONE ISON ORDER REF # 95 ONE CAPITOL ENVIRON INC. ORDER ORDE		i .	
ORDER REF #'S: OH# : 10502 WA 3 06 2 111 (S: Inver) CTAL INSTRUCTIONS: FROM FRAC TANK CAPITOL ENVIRON		1	
ORDER REF #'S: ON#: 10502 ORDER REF #'S: ON#: 10502 STATE CETAL INSTRUCTIONS: CAPITOL ENVIRON IS C TROLLEY SO ULUM YES ULUM YES VACUUM NO IS C TROLLEY SO IMILATINGTON, DE 19806 () ITACT: VICKI 302-652-6999 X 101 I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER ALL LAND FINANCE ARE AVAILABLE 24 HOURS/DAY MITH KNOWLEDGE OF THE HOZARDS OF THE ICARRIER: SJ TEGENGRORTATION COINC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON I PER:			
ORDER REF #'S: ON#: 19502 WA 3 06 2 111 (S: Iver) CICIAL INSTRUCTIONS: FROM FRAC TANK CAPITOL ENVIRON IS C TROLLEY SO ULUM YES VACUUM NO IS C TROLLEY SO ULUM FINISH (S: 30) IMILATINGTON, DE 19806 IN THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER LAND CHERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON I PER: ONTO STATE (S. 3) IBBANGRORTATION CO INC. (800) 524-2552 ITHAT KNOWLEDGE.		1	
ORDER REF #'S: ON# : 10582 SEL LUNU S	PORTOTYPIL		
ORDER REF #'S: OH#: 10502 SECIAL INSTRUCTIONS: CECIAL INSTRUCTIONS: CEC	·		GAL LOAD 5/33
ECTAL INSTRUCTIONS: C FROM FRAC TANK CAPITOL ENVIRON IS C TROLLEY SO LUM YES VACUUM NO LUM START SOO LUM FINISH SOO LUM FINISH SOO INTACT: VICKI 302-652-8999 X 101 I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER AND ENERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: LAND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: LAND CAPITAL CO. INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: LAND CAPITAL CO. INC. (800) 524-2552 ENDING!	Retard waste I was	ORDER REF #'S:	//
ECTAL INSTRUCTIONS: C FROM FRAC TANK CAPITOL ENVIRON IS C TROLLEY SO LUM YES VACUUM NO LUM START SOO LUM FINISH SOO LUM FINISH SOO INTACT: VICKI 302-652-8999 X 101 I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER AND ENERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: LAND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: LAND CAPITAL CO. INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: LAND CAPITAL CO. INC. (800) 524-2552 ENDING!	11/4/4/(40) 0043/4/2/90	ON# : 10502	33"
ECTAL INSTRUCTIONS: C FROM FRAC TANK CAPITOL ENVIRON IS C TROLLEY SO LUM YES VACUUM NO LUM START SOO LUM FINISH SOO LUM FINISH SOO INTACT: VICKI 302-652-8999 X 101 I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER AND ENERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: LAND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: LAND CAPITAL CO. INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: LAND CAPITAL CO. INC. (800) 524-2552 ENDING!	111) 000 111 (5 hor)	;	
CLUM YEE VACUUM NO ITS C TROLLEY SO INILMINGTON, DE 19806 LULM START VACUUM NO INILMINGTON, DE 19806 LULM FINISH 2:30 ITACT: VICKI 302-652-8999 X 101 I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER ANALLABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE CARRIER: SJ TBONGORTATION CO. INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: CARRIER: SJ TBONGORTATION CO. INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: CARRIER: SJ TBONGORTATION CO. INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: CARRIER: SJ TBONGORTATION CO. INC. (800) 524-2552	יאויגן יוו עדשעד דיע,	:	
CAPITOL ENVIRON ICAPITOL ENVIRON IS C TROLLEY SO UNIN START OUN FINISH I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. CONSIGNEE DATE DATE THAT KNOWLEDGE. I THAT KNOWLEDGE.	C ,	•	
CLUM YEE VACUUM NO ITS C TROLLEY SO INILMINGTON, DE 19806 LULM START VACUUM NO INILMINGTON, DE 19806 LULM FINISH 2:30 ITACT: VICKI 302-652-8999 X 101 I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER ANALLABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE CARRIER: SJ TBONGORTATION CO. INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: CARRIER: SJ TBONGORTATION CO. INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: CARRIER: SJ TBONGORTATION CO. INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: CARRIER: SJ TBONGORTATION CO. INC. (800) 524-2552		•	
CAPITOL ENVIRON ICAPITOL ENVIRON IS C TROLLEY SO UNIN START OUN FINISH I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. OF THE LISTED DATE OF THE HAZARDS OF THE CARRIER: SJ TBONGORTATION CO. INC. (800) 524-2552 CRIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: OTHER CARRIER: SJ TBONGORTATION CO. INC. (800) 524-2552 THAT KNOWLEDGE.		•	
CAPITOL ENVIRON ICAPITOL ENVIRON IS C TROLLEY SO UNIN START OUN FINISH I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. CONSIGNEE DATE DATE THAT KNOWLEDGE. I THAT KNOWLEDGE.	CIAL INSTRUCTIONS:	(DILL TO.	
CAPITOL ENVIRON 15 C TROLLEY SO WILMINGTON, DE 19806 UNITATION OF THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER LA LA COMPLETE DATE 14-05 CONSIGNEE DATE CONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE CARRIER : SJ IBANGRORTATION CO., INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON PER : Consigner H THAT KNOWLEDGE.		ibili in:	
ULUM START SO WILMINGTON, DE 19806 ULUM START SO WILMINGTON, DE 19806 ULUM FINISH 8:30 WILMINGTON, DE 19806 ULUM FINISH 8:30 WILMINGTON, DE 19806 ITACT : VICKI 302-652-8999 X 101 COMPLETE. I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER ANALYSIS DATE 14-05 CONSIGNEE DATE SOUNGEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE ICARRIER : SJ TBONGRORTATION CO INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON PER : Variety (4-5) H THAT KNOWLEDGE.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
UUM YES VACUUM NO		. 1	
CLUM YES	•	1	
UNITARITY OF THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER LA LA CA DATE 1 4-05 CONSIGNEE DATE SONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE ICARRIER: SJ TRONGRORTATION CO. INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON PER: Journal of the control of the contr		ICAPITOL ENVIRON	
UNITARITY OF THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER LA LA CA DATE 1 4-05 CONSIGNEE DATE SONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE ICARRIER: SJ TRONGRORTATION CO. INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON PER: Journal of the control of the contr	NUMBER AND A	115 C TROLLEY SQ	
THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER ALL FRESCONDEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE ICARRIER: SJ TRONGRORTATION CO., INC. (800) 324-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER: CATE: 11-4-5		1	
I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER LA		INTERNATION DE 198	ØF.
I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER LA GARGE DATE 1 4-05 CONSIGNEE DATE SOUNDEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE (CARRIER: SJ TBONGFORTATION CO., INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON PER: 1 CARRIER:		1	
I, THE UNDERSIGNED, CERTIFY THE LISTED INFORMATION AND DEMURRAGE TIME AND IS TRUE AND COMPLETE. PER LANGE FOR DATE 1 4-05 CONSIGNEE DATE SONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE ICARRIER: SJ TROMERORTATION CO. INC. (800) 324-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON PER: CATE CAT	TACT : VICKI 302-652-8999 X 101	i	
SONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE ICARRIER : SJ TRANSPORTATION CO INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON ! PER : Johnston K		•	
PER LA LA LA DATE 14-05 CONSIGNEE DATE SONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE ICARRIER: SJ TBONSPORTATION CO INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON PER: / Consigner H THAT KNOWLEDGE.	I. THE IMPERSIONED CERTIES THE LICTER INCOMAS	TION ON ACCUONATE THE CAR AS ASSESSMENT	
SONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE (CARRIER: SJ TROMSPORTATION CO., INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER:	the purposer centre the crotch thenkull	ITUM AND DEMUKRAGE TIME AND IS TRU	E AND COMPLETE.
SONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE (CARRIER: SJ TROMSPORTATION CO., INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER:	A		
SONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE (CARRIER: SJ TROMSPORTATION CO., INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER:	A Comment of the contract of t		
SONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNOWLEDGE OF THE HAZARDS OF THE ICARRIER : SJ TRONGRORTATION CO INC. (800) 524-2552 ERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAS ACCESS TO A PERSON! PER:	TEN 24 DATE 1-4-05	CONSIGNEE	DATE
H THAT KNOWLEDGE.			VIIIL
H THAT KNOWLEDGE.			
H THAT KNOWLEDGE.	SONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNOW FIRST OF THE HOTODRE	OF THE (CARRIED - C) TRANSPORTER	This is the
H THAT KNOWLEDGE.	ERIAL AND EMERGENCY RESDANCE INFORMATION OR HUD UNG ACCOUNT TO	OF THE THANKER ! SJ INDIENURIAT	19N LU. 1NC. (800) 524-2552
1 LANCE: 1/-4-3	THE CAME CHE WAS A CONTROL OF THE CHANGE TO THE OWNER OF THE PROPERTY OF THE CAME OF THE C	PERSON! PER:	roffe
11 - 4)	· cons continuences	DATE: W-	5
	TE COPY - S-J, YELLOW COPY - DRIVER, PINK COPY - TSDF, GOLD COP	11 -4	,

SJ TRANSPORTATION CO., INC. 1176 U.S. ROUTE 40

ORDER # 15753

State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section P.O. Box 414, Trenton, NJ 08625-0414

Pleas	e type or	print in block letters. (Form designed for	, , , , , , , , , , , , , , , , , , , ,	n) typewriter.)	0025-0-		rm App	roved. OMB	No. 205	<i>0-0039</i> .
П			1. Generator's US EPA		Ma Docum		2. Page	. 1		ne shaded areas
١L			7 Y CO 7 20	111 05 1912	<u> </u>	792	of		required	by Federal law.
T .	. 44	tor's Name and Mailing Address	e de la companya de La companya de la co		Marka a		A. Stat		O O O	200
		EPA Reg 11-Westwoo								792
Ш		O woodbridge Ave.,					B. Stat	e Generator's ID-(Gen. Sit	e Address)
4	Genera	tor's Phone (303 1420-45)	A Attn: r	Mishad Po	erera			311	192	sect 15
5	Transpo			2. au.			C. Stat	e Trans. ID-NJDEI	P	23217X
	50	Trasportation	We	10017116	12191	776		Decal No		018117121
7	Transpo	orter 2 Company Name	. 8.	US EPA ID	Number		D. Tran	nsporter's Phone (100	15 2557
		, , , , , , , , , , , , , , , , , , ,			111		E. Stat	e Trans. ID-NJDEF	3,	
9		ated Facility Name and Site Address	, 10.	US ÈPA ID N	Number			Decal No		
		.DuPont de Hemours		3 .			F. Trar	sporter's Phone ()
H		mbers Works - Rout	9 130				G. Stat	te Facility's ID		
	Dee	pwater, MJ 08023	he 1.5	ادامه لحاء	12 2	73 0	H. Fac	llity's Phone (🙃	() r	40-2773
\prod_{i}	i. US DO	OT Description (Including Proper Shipping	Name, Hazard Class or			12. Conta		13.	14.	1.
	HM	ID Number and Packing (-	No.	. Type	Total Quantity	Unit Wt/Vol	Waste No.
a	Х	RQ, Hazardous Was	te. Liquid.	W.O.S.						
П	1	9, WA3082, 111 (S.		· · · · · · · · · · · · · · · · · · ·	1					·
		ு இரையாக இரும் இரும் இரும் இரும் இர		*	- 1	99 1	TT	133 133	6	n riola
Ь									Ť	
G E					. }			- n		ļ
N E			•			اريا	1.		1	, , , [
₹ ├─	1		1	-		11.		<u> </u>		
A C	1	1				*				
Ř L				94.	ł	11	1			
d										
										•
		4				11	1	1111		
J.	J. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes Listed Above									
A	A: App#0W10602-RE SRC 171									
a	a. 1/19/2 c. a. T. O. I. c.									
		103.7				,				
<u>b</u>		1	d. '				b.		d.	
15	. Special	Handling Instructions and Additional Infor	mation Job# RC	DAM-SSCH-			T:	eggtor:		
	Emergancy Contact: Capitol Environmental Sarvices (302)652-8999									
	Site: 46 TowereDr., Middletown, NY 10941									
16	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are									
'`	classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government									
	regulations.									
	If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present									
	and tuti	ure threat to human health and the envir	onment: OR, if I am a s	small quantity gener	rator, I ha	ve made a	good	faith effort to mini	mize my	waste generation
		ect the best waste management method to Typed Name	iai is available to me ar	Signature				· · · · · · · · · · · · · · · · · · ·	- :	
		DILSHAD J. PERE	RA		10	low	2	•		Month Day Year
17		orter 1 Acknowledgement of Receipt of Ma								1110400
		Typed Name		Signature						
! `	Tan	Dombook.			-					Month Day Year
18	. Transo	orter 2 Acknowledgement of Receipt of Ma	ntérials			~	_	<u> </u>	1	111014162
: -		Typed Name		Signature				· · · · · · · · · · · · · · · · · · ·		11-4-5
			· .							Month Day Year
+-	19. Discrepancy Indication Space 1771) Militaria Askaring instale									
F		II(-1)	marria de la	たうちん ロリニリ	4. 81 37 3	υ ξ '				
A	,									
										• .
20). Facility	Owner or Operator: Certification of receip	of hazardous materials	covered by the na	nifoct of	ent ac act	od in H-	m40		
<u>, </u>		Typed Name	1 / /	Signature	untest exc	as note	7//	The state of the s		
Ί.	[]~	URERT M	16/1	17/1/2	-10 0	4 <i>]]</i>		de		Month Day Year
PA F	orm 8700-2	22	- •		<u> </u>	<u> </u>				MICHAINE
_				SIGNATURE AND) INFORM	NATION I	<i>iust</i> B	E LEGIBLE ON	ALL CO	PIES

GENERAL INTOMINATION

The Hazardous Weste manifest to drargings to track waste from the point of generation to final disposal (credie to grave). In order to accomplish this good, it is assential that all items on the manifest be completed correctly. Incomplete, incomplete, incomplete manifests are violations of the law, and could make you subject to civil or criminal habities as specified in the New Jersey Hazardous Waste Regulations.

INSTRUCTIONS - IMPORTANT PRITELINGO BROFES SACTOURYSM LLA CREA

State & Paderal regulations require Generalizary, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use fitte form and if necessary the continuation sheet for both inter- and intrastate ehipments. Continuation stress and the permission or commercial since for boar inter- and intrastate ehipments. Continuation stress and permission or commercially and photocopted to provide copies as described below.

The New densey manifest contents to could. All CORED BUST OF LEGIZIE. This form is designed for use on a 18 piloh (club) typermion a find ball point pen may also be used only if you press down HAFD. The 8 copies must be first with the eppropriate party as they are completed. COPY DISTRIBUTION is as follows:

DESTINATION STRUCTSOF, must mail original to the state regulatory agency ORIGINAL: DESTINATION FORTIGE TRUST main original to the state regulatory eigency where the feelilty is located.

GENERATOR STALE TWO VSDF mails this copy book to the state regulatory eigency where the visual vise gar recod.

GENERATOR GENY-The TSDF mails this copy back to the generator of the

COPY 2:...

COFY:3: TOOF DORY-TOOF keeps Life know for his records.

COPY 4:

COPY 5:

COPY 8:

Item 2:

item 4:

Item 5:

Item 8:

Item 10:

Item 12:

TRANSFIGRED OF the Transporter Inspective copy for his records.

NOTE: if it, continuing transporter is until the generator is responsible for supplying that ofth a feetble photocopy, which must contain required

DESCRIPTION SOME SOME THE PROPERTY OF THE BEST OF THE CCPY 6: sicto regulatory

CUMBRATER STATE The governor male this copy to the state regulatory COPY 7:

agency where the value was generaled.

CENTERATOR CAR His generalin keeps this copy for his records.

ALC CARCHES SART DE LEGIST OF

WANTHEST FORM ACQUISITION

1. If the destination (consignment) state symptos is manifest & regulates its use, then the

If the destination (consignation) that supplies it maintees at requires its use, then the generator is obligated to obtain the mainteet from that state. If the destination state does not supply the mainteet, but the generator state does, then the generator is obligated to obtain the mentilest form from the generator state. If neither the generator state or the consignament state supplies the mainteet, then the

ganerator may obtain the machest from any cource.

GENERATUR SECTION

GENERATOR'S EPA ID NO.-M/MIFEST DOCUMENT NO.-Enter the item 1: generator's EPA identification number. The mentiset document number is a unique 5-digit number the panerator designs to each manifest, for his recordkeeping purposes. Use of seriety increasing numbers (e.g. 60001, 00002, etc.) is recommended.

PAGE 1 Of Enter the total number of pages used to complete this menifost; i.e. the first page plus the number of continuation sheets, if any, GENERATOR'S MANUE & MAULING ADDRESS—Enter the name (as notified to

Item 3: EPA) & malling address of the generator. The address should be the location

EPA) & me ingladdress of the generator. The address should be the location that will manage the returned mentilest forms.

CENSHATOR'S PROME NULL PER-Enter a felephone number with area code where an authorized agent of disripenerator can be reached in an emergency. TRANSPORTER 1 COMPANY NAME-Enter the company name (as

us EPA ID NUMBER-Enter the FPA Identification number of the first

transporter identified in item 5. TRANSPORTER 2 COMPANY NAMEH, applicable, enter the company name Item 7:

(as notified to EPA) of the second transporter who will transport the waste, if more than two (2) transporters will be used, use a continuation sheet and

fist the transporters in the order they will be transporting the waste.

THE BRISDHES IT THE SECOND THE SECOND THE BRISDHING OF THE PA IDENTIFICATION OF THE SECOND TRANSPORTER IS USED, ENTER THE EPA IDENTIFICATION OF THE SECOND TRANSPORTER THE PARTY OF THE PARTY IN THE PAR

facility (TSDF) designated to receive the waste listed on this manifest. The address must be this ethe address, which may differ from the mailing address. EPA ID NUMBER—Inter the EPA Identification number of the designated TSDF.

(or waste rouse facility) listed in figm 9.
USDOT DESCRIPTION—Enter the correct USDOT chipping name, hazard class

Item 11:

or division, the identification number and the packing group (49 CFR 172.202). The word waste must appear at part of the USDOT shipping name if the waste is a federal RCPA hezardous waste (49 CFR 172.101). For a waste with a n.o.s. designation enter the information as required by 49 CFR 172.203. Enter additional shipping description information as required by 49 CFR 172 Subpart C. If more than 4 wastes are being shipped, a second manifest or continuation.

sheets should be used. For information on USDOT waste descriptions call your

USDOT regional office.
CONTAINERS (NO. 2 TYPS)—Enter the number of containers for each waste.

and the appropriate abbreviations from Table 1 (below) for the type of container A BIRKS

DM -Metal drums, barrals, kens DW-Wooden dame, berrels, kegs

DF-Fiberboard or plastic drums, barrels, kegs

TP-Tanks portaglo

TT-Cargo tanks (Tank trucks) TC-Tank card

DT-Qump truck

CY-Cylinders

City-Wetal boxes, cartons, caces (including roll-offs)

CW-Wooden boxum, nectorus, codos OF-Fiber or plastic boxem, contons, cases

BA-Burlap, cloth, puperfoless com

TOTAL QUANTITY—Enter the total quantity of waste described on each line policer use FRACTIONS Rem 13:

EXIT for No Vol.): Exitor the appropriate indirectation from That's it (below) for the right of theselves a favor that it (below) for the right of theselves a favor shall on each line. Item 14:

> MITTER VIEW

c⊸ealad a (Crebia Imy) F-Pev. 15 T-Tu, 3 (2000 lbs) Y-Que e yarda L=Ulara (llouida caty)

S - K DUCK - S M-แระก็ตารตาร (แปล กลุ) N'-Cubin dexes

-MOITAMED IM LIMONIDON ONN SHOUTS WELL BY LIBRAR TANDERS Item_15:

GETTERATORIA OFFICE HER LEGIT - The Commetter must receive into (by hand) and data the certifi-Bem 13: action. Talls awar to all no the day the first specime pairs is the very segment (first of receipt by description). If a member is the wild are, whole, from the fitting of should be that out and their appropriate moder, all walls, and inverse in the segment of a discussion to the highway.

tem A:

Ham E:

eganguist, moder (v.), wathr, and inverse in the sense, of er other mode in addition to the highway mode is used, enter it.) may code a whole lest many (o.g., facility) in this sepse.

STARE (v.) MEGER (O.G.) SEN INDICER — Number preprinted by New Jacoby except on the continuation short. Latter this service on an appropriate by the waste generalized at the continuation short without the amonised.

STARE C. 3. (3.–4.) The index of the latter of the service of the waste generalized she if they making interest of the she is a facility of the service of the waste generalized she if they are the service of the service - frem C:

CONTROL 110 the reservable building deliver must be the control of the major of the control of t Item: D:

STATE (TRAM #2 ID-4): opinable, called the New Jorday State permit number of the waste carrying portion of the spould valid to provide the control of the spould valid to the control of the spould valid to the control of the control Item E. Itam F:

fixed a complete some consequence and a second or management of the some states of the some consequence and the source of the TSDF designated to receive Ham G

Item II:

Dem I:

PACH TY IT (XITH-Class is talk plants within a cull-node of the TSDF designated to receive the value its don the medical.

What is NO.- Soler from the first and the summer number of its appears in N.J.A.O. 7:280-5.1 at seq. (For energia YO.). Soler into a set of the summer from TNT operations.) The proper vasto may but to the receiver of the summer from TNT operations.) The proper vasto may but to the receiver of the summer from TNT operations. The proper vasto may but the Control of the summer from the description of analysis for any west which dues not have a cumplete USOOT shipping description or has an our description of the runsh offering the operation of the custo discription of th Item J: •• On requirements district the condition years on two components, and their personnages, which must produce the other to this condition. Enter the physical value (3 → Soid, 1 = Hint), 3 → 6π., 81. Sudge) SPA invariations of the lightship, 0 = Cornosivo, H = Receive, D=TOLP, N → Andu Maza doug, T = Toxio). Enter additional information as required by the musts and admirably (2.114) A.C. 286-C. 5.2.

3 8 3 C.J

R is a violation by the transporter of the recorpts have suggest weath from a generator who talk to properly complete the manifest, transports weath to an unit related at feeling, remover fails to obtain the date and handwritten signature of the next hauter come/operator of the TSO (Lethy on the proof of the

TRANSPORTER 1 MOIG 17 1/EFGS / SNT-Frist or type for memo of the person compiting the treath on based of the first hardward if int person must ucknowledge exceptance of the wests decembed on the contract by my high and extents the date of receipt.

TRANSPORTER 2 ACKNOWLEDGEMENT—If applicable, follow-instructions for item 17 for the itam 17:

item 18:

BOTH THE DIRECT AND THE HINDER OF HERS OPERATING IN NEW JERSEY MUST HAVE A TWAND REPUBLISHY AS ARROUGH WASTE TRANSPORTERS PERMIT. NOTE

THE ENERGE TO CLUTT TO CAN'T SECTION

dem 19:

Kem 20:

Rem K:

· *MOTE

医生物 医外侧下垂的 联节号

Public reporting burdlen for this collection in the market is everegal 97 minutes for generators, 15 minutes for transporters, and 10 minutes to combined, charges and disposal facilities. This includes time for reviewing instructions, getharing date, and receivable or disposal facilities. Send comments regarding the burden estimates including enginestance for which is burden, so the facilities the facilities of the facilities and the facilities of information and Regulatory Africa, Or or of the coordinates and the facilities of the facilities and Regulatory Africa, Or or of the coordinates and the facilities of the f



State of New Jersey Federiment of Environmental Profession Hazardous Waste Regulation Program Wanifact Section F-0: Sex 414, Tranton, NJ:03825-0414



and the second control of the second control N. YD 0 72 71 0 50 2 03 7 93 uryka i Eugha, kmedi. Remening ti knyase eng papag daga ega US EPA Regll-Westwood Chemical Corp. Site 2890 Woodbridge Ave., Bldg.209, Edison, NJ 08837 420-4514 Attn: Dllshad Perera Site: Sect 15 C. state frans. O-NUCEP S. J. TRANSPORTATION NJD071629 08177 US EPA ID Number O Transporter's Engine : 🗞 E. State Truns (D-MJOE?) Desagrama Parat, Maine mirrare arkitess US EPA ID Number E.I.DuPont de Nemours and Company Transporer's Poore Chambers Works - Route 130 6 State Pacincy's 10 Deepwater, nJ 08023 N JD 0 0 23 85 7 30 856 540-2773 11. US-OCT Description, undustry Proper Shipping claims, Hazard Class or Division. 12. Containers Long 10 Number Jud Packing Greate) Total Asstr No. 1 Tape Lastolity X RQ, Hazardous Waste, Liquid, N.O.S. 9, NA3082,111 (Silver) 0 01 TT051296 DO Additions: Descriptions for Materials Listed Above K. Handling Codes for Waster, I. Had Above A: App#OW10602 RE-ERG 171 Fr. special Planetting instructions and Additional Edormation Job# ROAN-SSCH-Tractor: ///7 Emergency Contact: Capitol Environmental Services (302)652-8999 Trailer: 7025/ Site: 46 Tower Dr., Middletown, NY 10941 HAMERATUR I DERTIFICATION: mereny decire that he connects of this consignment are fully and accurately describe Hassined, packers, marked, and lauerers and lare id all instructions in proper condition for transport by highway according to applicable infernational and the larence of any market property transport by highway according to applicable infernational and the larence of the arms of t reat furtans. of Earn + turns quantity generated. I having stock if have in program in prace to reduce the volume and toxicity of waste generated to the design in this is between to the economically proceed the color to the consequence is a practicable method of measurem, storage, or disposal currence storage to the process of the color o and there creat to various chaliful and the environment OR. It is an alsmall quantity generator, I have made a good faill effor to consider the control goods about Printer / The other Charles DILSHAD J. PERERA -Biunaturi AND AND FE man sani. Kalangan Sanggan Betanggan Betang

State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Wanifest Section P.O. Box 414, Trenton, NJ 08625-0414

Ple	ease type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)		rm Appr	oved.	OMB I	No. 205	0-0039.	
		D No. M. D. M. P. M. P. M. P. M.	anifest insent No.	2. Page of	1 9			ne shaded a by Federa	
	3. Generator's Name and Mailing Address UN 129 20511-8681056 Chomical C	are stor		A. State	Manifest NJA			793	
	2990 Moodbridge Avo., Midg. 209, 1	Winon, W Of	337	B. State Generator's ID-(Gen. Site Address)					
	4. Generator's Phone (GARA) & Company Name 6. US EPA ID Number C. State Trans. ID-NJDEP				1 1 1				
	7. Transporter 2 Company Name 8. US EPA ID Number Decal No D. Transporter's Phone ()								
	7. Transporter 2 Company Name 8. US EPA ID Number D. Transporter's Phone ()								
	9. Designated Facility Name and Site Address 10.	US EPA ID Number		F T	Deca				
	Chianas Vacio - 7565 136 Commisco, of Asais				sporter's P Facility's			<u> </u>	
	11. US DOT Description (Including Proper Shipping Name, Hazard Class or	70 0 0 43 9 6	7 3 5 12. Conta		ity's Phone		\$ (5) \ \ 14.	2 Ja 📳	73
	HM ID Number and Packing Group)	,	No.	Туре	Tota Quant	ıt	Unit Wt/Vol	l. Waste	No.
	a X NO, Casardana Rests, Lightd, 9. DRIJSS, 111 (Sliver)	A. Dalla							
			Olem	150 P	051	1219	6	0 pt 1	表演
G	b.	•						•	
N E									
RAT	c.				•				
R	d. Control of			1		Щ		<u> </u>	
J. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes L									
	J. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes Listed Above				ve				
	a.			a.		L	c.		
	b. d.			b.			d.		
П	15. Special Handling Instructions and Additional Information 2005 2		.cos (2021		raev Oper		1115	
	Sira: of Joves Dr., Middletown, t		<i>-</i> •			1991 172 194 19 131 - 132 194 1	lor	*	
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of ti classified, packed, marked, and labeled, and are in all respects in proper co	his consignment are fully an	d accurately	/ describ	ed above	by prop	er shipp	ing name a	nd are
	regulations.								ı
	If I am a large quantity generator, I certify that I have a program in plat to be economically practicable and that I have selected the practicable me and future threat to human health and the environment; OR, if I am a s	thod of treatment, storage, o	r dienneal c	urrently :	available t	n ma wh	ich mini	mizaa tha a	rocont 1
	Printed/Typed Name	d that I can afford. Signature	**************************************			4 a 3	€3 		y Year
Ц	17. Transporter 1 Acknowledgement of Receipt of Materials	- more and of the	Section	- American A				/// 4	
T R A N	Printed/Typed Name	Signature	· ASSASSA SECTI		·····			Month Da	y Year.
SPO	18. Transporter 2 Acknowledgement of Receipt of Materials								
RTE	Printed/Typed Name Signature			y Year					
Ŕ	19. Discrepancy Indication Space		·						
F		¥ .							
٢		÷							
-	20. Facility Owner or Operator: Certification of receipt of hazardous materials		cept as note	ed in Iten	n 19.		<u></u>		
۲	Printed/Typed Name	Signature				`	٨	fonth Day	Year
EP/	N Form 8700-22	SIGNATURE AND INFOR	MATION A	UST BE	LEGIBL	E ON A	LL CO	<u> </u>	

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be completed correctly. Incomplete, incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal fiabilities as specified in the New Jersey Hazardous Waste Regulations.

INSTRUCTIONS-IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased commercially and photocopied to provide copies as

The New Jersey manifest contains 8 copies, ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter; a firm ball point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

DESTINATION STATE-TSDF must mail original to the state regulatory agency ORIGINAL:

COPY 2:

where the facility is located.

GENERATOR STATE-The TSDF mails this copy back to the state regulatory agency where the waste was generated.

GENERATOR COPY-The TSDF mails this copy back to the generator of the

COPY 3:

TSDF COPY-TSDF keeps this copy for his records. CORV 4: COPY 5:

TRANSPORTER COPY-The transporter keeps this copy for his records.

NOTE: If a continuing transporter is used the is responsible generato: must required supplying him legible photocopy, which conte n signatures.

COPY 6:

COPY 7:

COPY 8:

Item 1:

Item 2:

Item 5:

Item 6:

Item 8:

Item 9:

Item 10:

Item 11:

Item 12:

DESTINATION STATE-The generator mails agency where the designated facility (TSDF) is located this copy to the state regulatory

to the regulatory

GENERATOR STATE-The generator mails this copy

agency where the waste was generated.

GENERATOR COPY-the generator keeps this copy for his records

ALL 3 COPIES MUST BE LEGIELE

MANIFEST FORM ACQUISITION

If the destination (consignment) state supplies a manifest & requires its use, then the generator is obligated to obtain the manifest from that state.

If the destination state dues not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state.

If neither the generator state or the consignment state supplies the manifest, then the erator may obtain the manifest from any source.

GENERATOR SECTION

GENERATOR'S EPA ID NO -MANIFEST DOCUMENT NO .- Enter the

generator's EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest, for his recordkeeping purposes.

Use of serially increasing numbers (e.g. 00001, 00002, etc.) is recommended.

PAGE 1 Of Enter the total number of pages used to complete this manifest; i.e. the first page plus the number of continuation sheets, if any.

GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified to Item 3:

EPA) & mailing address of the generator. The address should be the location that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER-Enter a telephone number with area code

Item 4: where an authorized agent of the generator can be reached in an emergency. TRANSPORTER 1 COMPANY NAME-Enter the company name (as

notified to EPA) of the first transporter who will transport the waste.

US EPA ID NUMBER-Enter the EPA identification number of the first

transporter identified in item 5.

TRANSPORTER 2 COMPANY NAME-If applicable, enter the company name Item 7:

(as notified to EPA) of the second transporter who will transport the waste, if more than two (2) transporters will be used, use a continuation sheet and

list the transporters in the order they will be transporting the waste.
US EPA ID NUMBER-If a second transporter is used, enter the EPA

identification number of the second transporter identified in Item 7.

DESIGNATED FACILITY NAME & SITE ADDRESS-Enter the company name

and site address (as notified to the EPA) of the treatment, storage, or disposal

facility (TSDF) designated to receive the waste listed on this manifest. The address must be the site address, which may differ from the mailing address

EPA ID NUMBER-Enter the EPA identification number of the designated TSDF

(or waste reuse facility) listed in item 9. USDOT DESCRIPTION-Enter the correct USDOT shipping name, hazard class

or division, the identification number and the packing group (49 CFR 172.202). The word waste must appear as part of the USDOT shipping name if the waste

is a federal RCRA hazardous waste (49 CFR 172.101). For a waste with a n.o.s. designation enter the information as required by 49 CFR 172.203. Enter additional shipping description information as required by 49 CFR 172 Subpart

C. If more than 4 wastes are being shipped, a second manifest or continuation sheets should be used. For information on USDOT waste descriptions call your

USDOT regional office.

CONTAINERS (NO. & TYPE)-Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type of container

CONTAINER TYPES

DM-Metal drums, barrels, kegs DW-Wooden drums, barreis, kegs DF-Fiberboard or plastic drums, barrels, kegs TP-Tanks portable TT-Cargo tanks (Tank trucks) TC-Tank cars DT-Dump truck CM-Metal boxes, cartons, cases (including roll-offs) CW-Wooden boxes, cartons, cases CF-Fiber or plastic boxes, cartons, cases BA-Burlan, cloth, paper/plastic pags

TOTAL ODANOTY-Enter the total quantity of waste described on each line. Item 13:

UNIT (Wt., You)- Enter his appropriate abbreviation from Table II (below) for the unit of mer sure user, in decommining the total quantity of waste described on each line.

> ~^7LE # LAT A DE MEASURE

G-Gallens (tigue's onto) P-Founds T-Tans (2000 lbs.) Y-Gubic yarda L-Liters (licuido anily) K-Yilogram.

Item 14:

M-Metric Tont (1000 kg)

N-Cubic Mates

SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION-Item 15: Use this space to indicate special transportation, treatment, storage, disposal, or Bill of

Lading information is the first lift an alternate facility is designated, note it here. For INTERNATIONAL SHIPMENTS, generators must enter the point of departure (city & state) in this space may also be used for emergency response

state) in this space. This space may also be dead to enterprisely temperature to include about the sequence in accordance with 49 CFR Part 172, Subpart G as applicable for ISGRA hazardous waste and USDOT bazardous materials.

GENERATOR'S UPRIFIC NTION - The Generator must road, sign (by hand) and date the certifi-Item 16: cation. This must be cone the day the transporter picks up the waste shipment (date of receipt by transporter) if a mode of the filter than biology is used, the word "highway" should be lined out and the appropriate mode (in the storm run) inducted in the space. If another mode in addition to the highway

Item A:

Item B:

a programs under (1 Livering and was red in the space. If another mode in addition to the highway mode is used, and in he operanded edditional mode (e.g., fand rail") in this space.

STATE SHOUTEST DOCUMENT NUMBER — elumber preprinted by New Jersey except on the continuation shoets. Euter from employ on unch continuation sheet attached to a manifest. Of the GRAMU TO Stife Sendentor ID is the strest address of the viaste generation site. If the modifing influence and the side address are the same, enter "same".

STATE THE UNITED THE IDEA TO STATE THE MANIFEST OF THE MA Item C: waste valuate maich continue the practe. For real shipment(s) enter the alpha numeric I.D. number

assigned to the rateur in this of the decal number. TRANSPORTER PROBE-Linter a telephone number with area code where an authorized agent of Item D: the transporter can be reached.

STATE TEAM "2 (D-If applicable, enter the New Jersey State permit number of the waste carrying portion of "the second whiteb." Item E:

Item F: TRANSPONCER PRIORIZ-If applicable, enter a telephone number with area code where an authorized a tent of the begond transporter may be reached.

STATE FACILITY'S ID No antry is required by New Jesey. Item G

FACILITY PHONE-Fater a telephone number with area code of the TSDF designated to receive Item H:

the wasts listed on the prepiled.

WASTA NO ESTATE TO 4-rigit hazardous waste number as it appears in N.J.A.C. 7:26G-5.1 <u>et. seq.</u>
(For example, Kotte is the musta number designated for pink/red water from TNT operations.) The proper whose mustas number designated for pink/red water from TNT operations.) The proper whose mustas according to the Item I: hierarchy at N.J. N.C. 7:28G-G.2.

THERTON'S NATURE (7/806-7/806-7)

ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE—Enter description of analysis for any maste which costs has have a complete USDOT shipping description or has an n.o.s. Item J: any master which cots his have a complete USDUT simpling description or has an inclusionable participation. Enter a galaxy description of the vaste stream, (i.e. groundwater contaminated with a useful and depper subject). Additionally, for any n.o.s. entry in Item 11 which does not conform to the registerents at we CPE 172.203(K) enter the two components, and their percentages, which most predeminantly confidence to we leazered of the mixture or solution. Enter the physical lates (S = Solid Lie Deput C = Gas, SL = Studge) EPA hazard codes (I = Ignitable, C = Corrosive, T = Jocauro, SE TULIS, Hiera, ute Hazardous, T = Toxic). Enter additional information as required

TO MAKE FORTER SECTION

It is a violation by the ironsporter if no accepts hazardous waste from a generator who fails to properly complete the manifest, transports waste to an unuminorized facility, and/or fails to obtain the date and handwritten signature of the next hauler owner/operator of the TSD facility on the manifest.

TRANSPORTER 1 ACKNOWLEDGEMENT-Print or type the name of the person accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the waste discribed on the manifest by signing and entering the date of receipt.

TEANSFORTER 2. ACKNOWLEDGEMENT—If applicable, follow instructions for item 17 for the

Item 18:

SECOND THE EMORIER.
ALL HAZAR DOUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A NOTE:

WILD MEN JERSEY HAZ IRDOUS WASTE TRANSPORTER'S PERMIT.

by the war to code histarchy at N.J.A.C. 7:26-G-6.2.

TERIORYTHED FACILITY (YSDF) SECTION

DISCREPARCY RECOGNISHED FROM LIFTY (1897) SECTION

DISCREPARCY RECOGNISHED FROM SPACE—The authorized representative of the designated facility must note in the specific place may significant discrepancy between the waste described on the manifest and the waste a barry nearly at the facility. Any rejected materials should be listed here, along with an explaintion of the rejected wastes. Owners and operators of facilities located in authorized States (i.e., those States that received authorization from the U.S. EPA to administration the invaridous waste program) should contact their State agency for information on State Ciscan requirements. Item 19:

tiem 20:

to administar the hozardous waste program) should contact their State agency for information on State Disorption. Report requirements.

ACMINITY OWNER/OPERATOR CERTIFICATION—Print or type the name of the person receiving the wasth on behalf of the owner/operator of the designated TSDF. That person must acknowledge receiving the wasth on behalf of the owner/operator of the designated TSDF. That person must acknowledge receiving the wasth of the owner/operator of the designated TSDF. That person must acknowledge receiving the wasth of the owner/operator of the designated from the date of receipt. HANDLING CODES—TSDF SHOULD COMPLETE—Enter the ultimate handling method utilized at the designated ficility (Iran), 504 (Surface Impoundment); 505 (Other-specify); Treatment—TOT (Forld; 102 (Surface Impoundment); T03 (Incinerator); T04 (Other-specify); Disposal—D79 (Injection Well), DC0 (Irandilli), D31 (Land Application); D82 (Ocean Disposal); D83 (Surface Impoundment); D84 (Other-specify).

For increater chipments you may be required to comply with the manifesting requirements of both the consignment and generator states regarding the completion of specific information included in letters if terms in XK. Phase check with both generator and consignment states for specific incurrents. New Jercey requires that all information be filled in except for Item "G". Item K:

*NOTE acquirements. New Jercey requires that all information be filled in except for Item "G".

Public reporting burden on this notiscillar of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for transporters, and 10 minutes for transporters, and 10 minutes for transporters, and comments includes time for reviewing instructions, gathering data, and comfinition and reviewing the form. Send comments regarding the burden estimates including suggestions for radiating his burden, for Chief, Information Policy Branch, PM-223, U.S. Environmental Protintion Agriculture Agriculture (S.W., Washington, DC 20460; and to the Office of Information and Pagulatory Affairs, Oribe of America and Budget, Washington, DC 20503.

1213

DuPont Environmental Treatment

Notification and Certification Form

OW/DW No. OW10502	
Release No.	
The second secon	

(Please fill in)

Chambers Works	Wastawatan			
Auminora Adiva	Mastemater	Treatment Facility Land	i Disposal	Restrictions

Generator's EPA ID No. NYD 072 710 Generator US EPA Reg II-Westwood	
Generators Address 46 Tower Drive, Middletown, NY 10941	Manifest Page No./Line Letter
10341	(for drummed aqueous waste only)
	••
Note: The DuPont Chambers Woo	orks Wastewater Treatment Plan (WWTP) is regulated under the Clean Water Act

3. In Table A, check (if applicable) the characteristic U.S. EPA hazardous waste codes that apply to this waste. For each waste code checked, identify whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed based on the

TARIE A

Check Waste Code	U,S. EPA Hazardous Waste Code	Subcategory	Waste- water*	Non- Waste- water*	How must the waste be managed?
			(Check o	only one)	(Enter the lette from page 2)
7	D001	Low TOC (<10% TOC)			
	D001	High TOC (10% TOC)	NA	\equiv	
	D001	Oxidizer			
amin's	D002	Acid (pH2)			
	D002	Alkaline (pH 12.5)			
	D002	Other Corrosives			
	D003	Reactive Sulfides		. 및	
	D003	Reactive Cyanides			
	D003	Water reactive			
	D003	Explosives (pretreated)			•
	D003	Other reactives			
	D004	Arsenic			
	D005	Barium			
	D006	Cadmium			
	D007	Chromium	1		
	D008	Lead			
	D009	Mercury			
	D009	Low Mercury <260 mg/kg HG		NA	
	D010	Selenium	NA		
9	D011	Silver	닐		Α

^{*}Wastewaters contain <1% TOC and <1% TSS>

Chambers Works Wastewater Treatment Facility Land Disposal Restrictions (cont.)

4. In Table B, identify all additional characteristic, listed, newly identified, and newly listed U.S. EPA hazardous waste codes that apply to this waste. For each waste code, identify the subcategory, indicate whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed, based on the options below.

TABLE B

U.S. EPA Hazardous Waste Code(s)	Subcategory	Subcategory		Non- Waste- water	How must the waste be managed?	
Per 40 CFR 261	Description	None	(Check only one)		Enter the letter from options below	
D011		•		[]	A	
		man arm. Made	[
		[100		i i		

- 5. If this waste is a spent solvent (F001-F005), you MUST include Attachment II, Treatment Standards for F001-F005 Spent Solvents.
- 6. If this waste is a multisource Leachate (F039), you may include Attachment III, Treatment Standards for F039 Multisource Leachate Wastes.
- 7. If this waste is characteristically hazardous, you may include attachment IV, Universal Treatment Standards. You may also include Attachment IV for nonhazardous waste which was characteristically hazardous as generated but rendered nonhazardous by pretreatment.
- *HOW MUST THE WASTE BE MANAGED? (Choose from the following options to complete Tables A and B.)
- A. Restricted waste requires treatment [40 CFR 268.7(a)(2)].
- B. Restricted waste meets applicable treatment standards.

GENERATOR'S CERTIFICATION (40 CFR 268.7(a)(3)(i)]

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in

40 CFR 268 Subpart D. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

C. Waste is newly listed or newly identified.

D. Restricted waste is exempt from the Land Disposal Restrictions. Check the reason below and write in the date the waste is subject to prohibitions [40 CFR 268.7(a)(4)].

The waste has been granted a Site-Specific Variance. The waste has been given a Case-by-Case Extension.

The waste is subject to a National Capacity Variance.

E. Restricted waste has been pretreated to remove the hazardous characteristic and requires treatment of underlying hazardous constituents. CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268.7(b)(4)(iv)] I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 o remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

F. Restricted waste has been pretreated on-site to remove the hazardous characteristic and to treat underlying hazardous constituents to levels in 40 CFR 268.48 Universal Treatment Standards.

CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268.7(b)(4)(v)] I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in §268.2(i), have been treated on-site to meet the §268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification.

including the possibility of fine and imprisonment.

CER	ME	TT	C) X
CER.	LL.	 14 1 7	UN.

I certify that, to the best of my knowledge, the information provided in this document is true, accurate, and complete.

CH-SCENE COCKO/UNTER

Authorized Signature

Title



TRACTOR # 1117	SJ TRANSPI	ORTATION CO., INC.	
	•	U.S. ROUTE 40	ORDER # 15786
TRAILER # TV251		O. 80X 169	PRINTED 11/3/2005
DRIVER: GARY NEXT		OWN, NJ 08098	BOOKED BY KELDE
DRIVER : SHINGTON		6) 769-2741 ANSPORTATION.COM	
	M##. 23 ! ft	HROPUR (H) TORL CUR	MANIFEST # NJA 53037
SHIPPER:		CONSIGNEE:	HEATT COLL TO TOOL TOOL TO
CUSEMID 1 US EPA REG. II W		(COUPDEE) DUPONT	
46 TOWER DR.		CHAMBERWORKS. R	
HIDDLETONN, NY 10941		IDEEPWATER, NJ 08023	
THE DESCRIPTION OF THE PROPERTY OF THE PROPERT		i decementariono ococco	
		I	·
DAVE BOFINGER		IBRENDA STAMONS	
(845) 692-9861		1 (856) 540-2269	NJD002385730
TRAILER TYPE: TVAC	IPICKUP DATE 11/4/2005	IDELIVER DATE 11/4/2005	I GROSS WT
UNIT:	TIME 8:00:00 AM	TIME 1:00:00 FM	I TARE WT
IN # OUT #	_ IIN <u>0706</u> OUT <u>0800</u>	IINOUT	I NET WT
7,000	<u> </u>		
COMMENTS (EXPLAIN DELAY AND DESCR	EPANCIES):	ICOMMENTS (EXPLAIN DELAY AND	DESCREPANCIES):
		1	
		1	•
•		1	
		4	
		1	. •
DESCRIPTION:		· · · · · · · · · · · · · · · · · · ·	SAL LOAD .5/29
I- TANI		ORDER REF #*	
· · · · · · · · · · · · · · · · · · ·		OW# : 106	OZ RE-
	KQ, HAZARDOUS U	UASTE, LIQUID. :	
	RQ, HAZARDOUS U N.O.S. 9, NA3682,	111 (44.00)	
•	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	, m (siever) ;	• •
		. :	•
SPECIAL INSTRUCTIONS:		inti To.	
VAC FROM FRAC TANK	•	BILL TO:	
The times residences		f	
		* {	
		CAPITOL ENVIRON	· !
. ,		115 C TROLLEY SO	
VACULIM YES VACULIM	NO	1	
VACUUM START 2700		IWILMINGTON, DE 1	9806
VACULM FINISH 0730	·	l	
CONTACT : VICKI 302-652-6999 X 10	l	l	
T THE MOTEUR		l .	
i, inc unuerbii	SNED, CERTIFY THE LISTED INFORMAT	TION AND DEMORRAGE TIME AND IS T	RUE AND COMPLETE.
A			
SHIPPER WAVING BLU BE F	T DATE 11-4-05	CCSAC T CAST	
MIFER WINILL SEC 14 1	7 DATE 11 1 US	CONSIGNEE	DATE
,	·		
PERSONNEL ARE AVAILABLE 24 HOURS/	XAY WITH KNOW FIRST OF THE HOZODA	S OF THE ICORPIED . CT TRANSPORT	OTION CO THE TORREST OFFI
MATERIAL AND EMERGENCY RESPONSE II	FORMATION OR WHO HAS ACCESS TO		
WITH THAT KNOWLEDGE.		A PERSON PER : ///// DATE : /////	7
		· · · · · · · · · · · · · · · · · · ·	
		11 hi la	/ .



State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section

P.O. Box 414, Trenton, NJ 08625-0414

UNIFORM HAZAROOUS WASTE MANFEST 1 December	ase type or print in block letters. (Form designed for use on elite (12-pitch)			rm Approved.	OMB No. 20:	50-0039.	
US BPA Resila-Mostwood Chemical-Goeto, Site 2399 (Boldbridge Ave., 116g.209, Edison, NJ 06637) S. Same Generatoria (DiGen Sta Address) S. Same Generatoria (DiGen Sta Address) S. Temporier Company Name B. US EPA (Disorder) D. Temporier Process (Disorder) D. Temporier Company Name B. US EPA (Disorder) D. Temporier Process (Disorder) D. Temporier Company Name B. US EPA (Disorder) D. Temporier Process (Disorder) D. Temporier Company Name B. US EPA (Disorder) D. Temporier Process (Disorder) D. Names and Additional Information (Di	WASTE MANIFEST N 10 10 72 7	1 0 5 p 12 0 3 m	anifest iment No.	of 1	is not require	d by Federal la	- и
4. Generator Peners (96) 1420-4514 Attn: Dlahad Bacass 5. Transport Increase Value (1984) 1171	US TPA Regl1-Westwood Chemical-Go		937	NJA	5303	3793	
S. S. TRANSCRIATION Ni Pon 7 18 13 13 15 15 15 15 13 15 15				,	•		
7. Transporter 2 Company Name 8. USEPA D Number 9. Designated Facility Name and Size Address 9. Designated Facility Name and Size Address 9. Designated Facility Name and Size Address 9. T. DuPont do Genours and Company Chambers Norts - Route 130 9. Despite Norts - Route 130 9.						1033	1,7
9. Designated Facility Mann and Site Address 2. I. DuPont do (Semours and Company) Chambers Works — Route 130 Desprater, no 98023 11. US DOT Description (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Shipping Manne), Passed Class or Division, Information (Including Proper Information (100171181919	191716	Decal	No		
9. Designated Facility Name and Size Address and Cotappony ChainDarrs Works - Route 130 Despired St. Signature Facility St.	7. Transporter 2 Company Name 8.	US EPA ID Number		D. Transporter's F	hone (🕉) 524-25	53
E. T. DuPont & Remours and Company Chambars Works - Route 130 Dagpwater, nJ 08023 Elizibio Discrepancy Remove Shipping Name, Hazard Class of Division. 12 Containers 13 to 10 t				E. State Trans. ID	-NJDEP		
Chambers: Works - Route 130 Dappwater, nJ 03023		US EPA ID Number				<u> </u>	
Despivater, n. J. 63023 III JD 0 0 23 05 7130 14 Facility's Primer 2767 540-2777 III USDOT Description (including Proper Shapping Name, Hazard Class or Division, ID Number and Packing Groups 13 14 15 15 15 15 15 15 15					····)	
11. US DOT Description (Including Proper Shipping Name, Hazard Class of Division, Including Proper Shipping Name, Hazard Class of Division, Including No. 12. Containing 13. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	Boommator n7 09003	e en Mar Marian				 	
HM. Di Number and Packing Group) A 702, dazardous faste, Liquid, N.O.S. 3, NA3082, 111 (Silver) O 101 P TO SIIAI G Descriptions for Materials Listed Above A 2, NA3082, 111 (Silver) O 101 P TO SIIAI G Descriptions for Materials Listed Above K Handling Codes for Wastes Listed Above A 2, NA3082, 111 (Silver) K Handling Codes for Wastes Listed Above A 2, NA3082, 111 (Silver) A 3 2, NA3082, 111 (Silver) C 4	1919		7 30	H. Facility's Phone		40-2773	
Additional Descriptions for Materials Listed Above A: App 3719502 55- 1336 b. C. K. Handling Instructions and Additional Information Joby ROAW-SSCR- Tractor: /// C. L. C. L	ID Number and Packing Group)	Division,] ,	Tota	l Unit	l. Waste No.	
Additional Descriptions for Materials Listed Above A. Apply 2719 202 33- 335 171 a. L.		37.0	No.	Type • Quant	ity W/Voi	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Additional Descriptions by Materials Listed Above A: App 2771302 33- CRS 171 a. L.		W.U.S.				ĺ	
Additional Descriptions by Materials Listed Above 2: App 7710 502 53 T33			Olon	T T 0 5 1	1219 G	001	12
J. Additional Descriptions for Materials Listed Above A: ADDITION OF THE CONTROL				,			
J. Additional Descriptions for Materials Listed Above A: ADDITION OF THE CONTROL						1	. 1
J. Additional Descriptions for Materials Listed Above A: ADDITION OF THE CONTROL	C				10	 LL	┸—-[
J. Additional Descriptions for Materials Listed Above 2. ADDITION OF THE CONTROL		;					
J. Additional Descriptions for Materials Listed Above 2. ADDITION OF THE CONTROL			1 1	1 1 1			1 .
a. a. a. c. a. a. c. b. b. d. d. b. d.	d.						
a. a. d. b. d. b. d. d. b. d.							
a. a. d. b. d. b. d. d. b. d.							
a. c. d. b. d. d. b. d. d. l. l. l. d. l.				K. Handling Co	des for Waste	s Listed Above	
b. d. d. D. John Contact: Capitol Environmental Services (302)652-3999 Site: 46 Power Dr., Middletown, WY 10941 Frailer 77/5/ GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government, regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, II I am a resmall quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Month Day Year II OI I I I I I I I I I I I I I I I I	at apparations 22-1 age 111			TO			
15. Special Handling Instructions and Additional Information Job ROAN-SSCH- Tractor: /// Emergency Contact: Capitol Environmental Services (302) 652-3999 Sita: 46 Fower Dr., Middletown, WY 10941 Trailer 7/J5/ 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment, OR, If I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Month Day Year II. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year III. Discrepancy Indication Space III. Jay	а. с.			a. / /	' c.		
15. Special Handling Instructions and Additional Information Job ROAN-SSCH- Tractor: /// Emergency Contact: Capitol Environmental Services (302) 652-3999 Sita: 46 Fower Dr., Middletown, WY 10941 Trailer 7/J5/ 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment, OR, If I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Month Day Year II. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year III. Discrepancy Indication Space III. Jay							
Emergency Contact: Capitol Environmental Services (302)652-3999 Site: 46 Tower Dr., Middletown, NY 10941 Trailer? TWS (GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment, OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Month Day Year	15. Special Handling Instructions and Additional Information	20 000					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment, OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Month Day Year	Emergency Contact: Capital Environ	mental Sarvi	ces (3021652-	3000 13000	• 1111	ı.
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature			The same of		Traile	ロアナハイト	,
classified, packed, marked, and labeled, and are in all respects in proper condition for fransport by highway according to applicable international and national government, regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Month Day Year		I.	·	フンソル	7K-N.		
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Month Day Year	classified, packed, marked, and labeled, and are in all respects in proper cor	ils consignment are fully an adition for transport by highy	d accurately vav accordin	described above to applicable inte	by proper ship mational and r	ping name and a	are ent
to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Printed/Typed Name Signature Month Day Year 0 4 0	regulations.		e de Transmitte de la constante de la constant		₹, ~ ~	•	
and select the best waste management method that is available to me and that I can afford. Printed/Typed Name DILSHAD PERENA 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Month Day Year III. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Month Day Year III. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Month Day Year III. Day Year 19. Discrepancy Indication Space 1 Transporter of Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Signature Month Day Year Signature Month Day Year Signature Month Day Year Signature Signature Month Day Year Signature Month Day Year Signature Month Day Year	to be economically practicable and that I have selected the practicable met	hod of treatment, storage, o	or disposal c	urrentiv available t	o me which mi	nimizes the arese	ent
Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space 17(1) Additional Space 17(1) Additional Space 17(1) Printed/Typed Name Signature Month Day Year Month Day Year Month Day Year Signature Month Day Year Signature Month Day Year Signature Signature Month Day Year Month Day Year Signature Month Day Year	and future threat to human health and the environment; OR , if I am a si	mall quantity generator. I h	ave made a	good faith effort	to minimize m	y waste generati	ion
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year				-(Maile Davi	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space 1 Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space 1 Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Signature Month Day Year Month Day Year Month Day Year	DILSHAD J. PERERA	201	Tone	10			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month. Day Year 19. Discrepancy Indication Space 17(4) Additional Space 17(4)	17. Transporter 1 Acknowledgement of Receipt of Materials			The state of the s	. , . ,	7 7 0 9 1	<u> </u>
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month. Day Year 19. Discrepancy Indication Space 1777 Add John John John John John John John John	Printed/Typed Name	Signature	. 11	The same of the sa	· · · · · · · · · · · · · · · · · · ·	Month Day	Year
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month. Day Year 19. Discrepancy Indication Space 1 Transporter 2 Acknowledgement of Receipt of Materials Signature Month. Day Year 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Signature Month. Day Year	GARY NEXT		M	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
19. Discrepancy Indication Space 1 TO 1 A Control of C	18. Transporter 2 Acknowledgement of Receipt of Materials		"		*		
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Signature Mönth Day Year	Printed/Typed Name	Signature	; ii .			Month Day	Year
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Signature Mönth Day Year			<u> </u>				_1
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Signature Month Day Year	19. Discrepancy Indication Space	Mr. 18.59186					
Printed/Typed Name 120BERT MILLS Signature Signature And IT Local Month Day Year NO 190 200	The second secon	A PAR W. THEFT AND CO.				•	• •
Printed/Typed Name 120BERT MILLS Signature Signature And IT Local Month Day Year NO 190 200				er.	*		
Printed/Typed Name 120BERT MILLS Signature Signature And IT Local Month Day Year NO 190 200	20. Facility Owner or Operator: Certification of receipt of bazardous motorials	rovared by this manifest and	Bant as ast	od in How 40			
120BERT MILLS JOHN / WILLS			cept as note	ea in item 19.	/	1 di 2 di	
Form 8700-22 SIGNATURE AND INFORMATION AND TO SELECT AND TO SELECT AND INFORMATION AND TO SELECT AND INFORMATION AND INFORMATI	KOBERT MILLS	116	4 //	Vall	,	Month Day	Year
	Form 8700-22	SIGNATURE AND INCOR	MATION A	WET BE'LEGIS		ODEC :	س

The Hazardous Wasto manifers is designed to treek wasto from the point of generation to final disposal (credia to grave). In order to accomplish this gent, it is anothtial that all items on the manifest be completed correctly. Incomplete, incomplete or likeling manifests are violations of the law, and could make you oubject to civil or criminal liabilities as specified in the New Jersey Mazardous Waste Regulations.

INSTRUCTIONS-I PORTANT:

READ ALL INSTAUCTIONS DEFORE COMPLETING

State & Foderel regulations require Cylinations. Yransporterly, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation shoot for both inter- and introstate shipments. Continuation shoots for the purchased continuation shoots are provided to provide copies as described below.

The New Jersey manifest contains 8 copies. ALL COSSES FIGST 33 LEGIFLE. This form is designed for use on a 12 blich (clie) typewriter, a firm half point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

DOTION is as forever.

DESTINATION STATE-TSDF must meil onginal to the state regulatory agency where the facility is incased.

GENERATOR STATE-The TSDF must this copy back to the state tegulatory agency where the water was generated.

GENERATOR COPY-The TSDF mails this copy back to the generator of the

COPY 21

COBY 3:

COPY 4:

ORIGINAL:

COPY 5:

COPY 8:

item 2:

:tem 5:

Item 6:

item 7:

item 10:

Item 11:

Item 12:

₹9

TRUE CORY-TSDF keeps this copy for his records.

TRANSPORTER COPY. The transporter kneps this copy for his records.

NOTE: If a continuing transporter is used the generator is responsible for supplying him with a legible pilotocopy, which must contain required

CHARTONATION STATE—The governor mand this copy to the state agoncy where the designated farily (TSDF) at located. COPY 6:

GENERATOR STATE-The guarator mails this odpy to the state regulatory COPY 7:

agency where the waste was generaled.

CENSRATOR COPY-the generator keeps this copy for his records.

ALLE COPLES TUST BE LEGISLE

MANIFEST FORM ACQUISITION

If the destination (consignment) state supplies a manifest & requires its use, then the generator is obligated to obtain the mentiest from that state.
 If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state.
 If neither the generator state or the consignment state supplies the manifest, then the

generator may obtain the manifect from any source.

GENERATOR SECTION

GENERATOR'S EPA ID NO. MANIFEST ECCUMENT NO. Enter the :tem 1:

generator's EPA identification number. The manifest document number is a unique generator's E-ry Lesiniteach number in another than the manifest, for his recordisapting purposes.

Use of sensity increasing rumbers (e.g. 00001, 00002, etc.) is recommended.

PAGE 1 Of ... Enter the total number of pages used to complete this manifest;
i.e. the first page plus the number of continuation sheets, if any.

GENERATOR'S NAME & MALLING ADDRESS—Enter the name (as notified to

item 3: EPA) & mailing address of the generator. The address chould be the location

that will manage the returned manifest forms.

GENERATOR'S PHOME NUMBER—Enter a talephone number with area code

Item 4: where an authorized agent of the generator out be renoted in an emergency. TRANSPORTER 1 COMPANY MARKE-Enter the company name (as notified to EPA) of the first transporter who will transport the waste.

US EPA ID NUVIBER-Enter the EPA Identification number of the first transporter identified in Item 5.

TRANSPORTER 2 OCTAPANY NAME-If controlle, onter the company name

(as notified to EPA) of the scools transporter who will transport the waste, if more than two (2) transporters will be used, use a continuation shoot and list the transporters in the error they will be transporting the waste.

If the transporters in the order that well be used performed the waste. US EPAND NUMBER—It a content transporter to used, enter the EPA identification number of the procend transporter identified in Item 7. DESIGNATED FACILITY INVESTIBLE AND PLESS—Enter the company name and dite address (as notified to the EPA) or the treatment, whore, or disposal facility (TSO*) designated to receive they such issed on this manifest. The address must be the site address, which may differ from the mailing address. EPA ID NUMBER—Enter the EPA keepification number of the designated TSDF or versite a use the first designated. item 9:

FPA ID NUV.BISH-Enter the SPA kephification number of the designated TSDF (or waste race facility) little dinition, 8, USBOT responsibilities actively little in the portion USCOT chipping name, hazard class or civision, the identification number and the packing group (49 CFR 172.202). The word waste much appear as and of the USBOT stripping name if the waste is a federal RCRA hazardoup waste (49 CFR 172.101). For n waste with a higher designation enter the information or required by 49 CFR 172.203. Enter additional shipping description information as required by 49 CFR 172.200 Enter additional shipping description information as required by 49 CFR 172.200 interesting them. A wastes are being chipped, a pecond manifest or continuation changes therefore see the first information on USDOT wants described as all your

chooks should be used. For information on USDOT wante descriptions call your

USDOT regional office.

CONTAINERS (NO. & TYPE) -Enter the number of container of each waste), and the approvide abbreviations from Table 1 feeture) for the type of container.

. . .

CONTACT TYPES

DM-Metal drums, borrols, kaga

DW-Wooden claves, barrels, keds DF-Fiberboard or plastic drims, barre's, logs

TP-Tanks portable

TT-Cargo tanks (Tank trucks)

TC-Tank cars DT-Dump truck

British Commence

CY-Cylindera CM-Metal boxes, cartons, cases (including roll-offs)

CW-Wooden baxes, cartons, cases

CF-Fiber or plastic boxes, carions, cases

BA-Burlag, c'oth parat/plustre bags

TOTAL QUANTITY-Enter the total quantity of waste described on each line. Rem 13:41

LINEY (NVL/NL): Enter the confrontate abliquitation from Table !! (males) for the unit of Dam 14: incorure us of in determining the lotal quantity of treate described on each line.

ে এ এক কৰিছ ক্ষেত্ৰ প্ৰতিক্ৰমণ্ড কৰিছে

G-Gallone (red in any)

- 2อนกดับ T-Tone (2000 ft 3.1

4

regulatory

Y-Ouble yards L-Littore (figures only)

K-Klicaronin

มี-หลีที่ย์ โซก (1000 rg.

N-Cubic Lines

SPECIAL FAMILIES INSTRUCTIONS AND ADDITIONAL INFORMATIONliem 153.

Une this spinor is induction popular transportation, treatment, storage, disposal, or Bill of Leeling information, if any. If an elemente leeling information, one is here. For Levision information, SMLP, Reflect, generative rules enter the point of departure (oby & maile) in this result. This pulse may also relieved to emergency response terephone rumbers, and any office information for generator is required to include the pulse of the pulse o

nount the eligraph in ecominic with 49 CFR Part 172, Subpart G as applicable for ACRA hazardous vests one USCOT to senious materials.

GENERATION & CERTIFICATION - The Sens, for hive rood, sign (by hand) and date the confidence Itam 16: estend that a benefit of the first that the parties of the ways stripment (date of receipt by transporter). In mode other in highway, is back, the word highway is hould be fined out and the appropriate mode (ref., water, air) inserted in the space. If another mode in addition to the highway.

morth is read, or for the appropriate additions in cold (authorithm) in this space.

STATE LIAU PEST DOCTOTTY WATER In thinhor preprinted by New Jorday except on the continuation charts. Enter the interfer on could confidurate chart attached to a manifact. ttem A:

STATE GEN ID - The Sinte Meanwhold to the constructions of the weste generation site. If the

STATE GEN ID - The Sinte standard of the fundamental and the westergonardon site. If the mediag address and the site confects are the same, enter former.

STATE TRAIN AN IN-Ent. If the New Jersey risk growth rundon. This must include both the transporter than the Archiver and the food number of the horselous weets transport unit or inexactious waste which confects in the rest of the horselous weets transport unit or inexactious waste transport on the restandard in the restandard one great in the restandard in the restandard of the transporter can be resolved.

STATE TRAINSPORTER FROME—Each a distoplant number with none core where an authorized agent of the transporter can be resolved.

STATE TRAINSPORTER FROME—Inc. It is that it is usuary State permit number of the waste carrying partial of the selection of the Item C:

Item E

Cam Fr

Item G:

Bern M

Dem I

ACC-TYP C 11 W 1-Taker of Explano or where with-area code of the TSDT designated to receive the reside friends in a result of the does was introduced and appears in NUACC 7:269-5.1 et. eeg. (For creation of the later) for does were introduced as a propose in NUACC 7:269-5.1 et. eeg. (For creation of KCV) is the common designant for purificationate; from TAT operations.) The proper vente number that security describes the shipmant, that is be determined according to the first refly at McC 7:200-02.

AND MONEL 173-000 FOR TOTAL SERVICE AND TELLAR SERVE-Enter description of analysis for any residence of the foreign of the first reflection of the more understanding containing and companies. It is a ninear containing the service and experience of the foreign of the more understanding that the does not conform to the recovers even of 20 CFH 172-29(A) enter the two components, and their percentages, which is not understanding to the service as the service of the physical state (Signature, Service). Service is the containing the described of the described of the mature on addition. Enter the physical state (Signature, Service) and the properties.

The Branch of the Commonwealth of the Commonwealth of the mature of addition. Enter the physical state (Signature, Service) and the properties of the commonwealth of th item J:

Company of the second s

It is a violation by the transport of the secretic of the control of the property complete the manifest, transports vicals to account to the control of the northead property vicals to account to the control of the northead point of the northead points of the control of the northead points of the control of the northead points of the control of the c

TRANSPORT IR 1 ACCORDAGE DOCUMENT-Print or type the name of the person accepting that which on the will of a their region on That person must be browledge acceptance of the mestic described on the rear of the person of the mestic described or receipt TRANSPOLITIES AND TANKSPOLITIES AND TANKSPOLITIES AND THE PROPERTY OF THE PROPERTY Item 17:

item 18:

SCIENT OF A ALL MARSHORMS OF TRANSPORTERS OF THE MEM JERSEY MUST HAVE A VAUD PROFESSION ASTERNASPORTERS PERMIT MOTE:

* *: TT TEDF 2.83T0#

DISCREDING. MODICAY OF SET CEPIno or the fixed representative of the designated facility musting in Eq. pages and applicant consensely between the viceta described on the manifoot and of the whole agently product in the facility way rejected materials should be listed hare, along with an explaint of the manifoot and the manifoot and article page of the parson receiving the waste and the first better the maniford by significial and article principle manifold will be the maniford by significial and article principle manifold will be the present of the description and by the of the interest of the description and by the description and the page of the manifold of the manifold will be the constitution of the page of the manifold of the manifold of the manifold will be used to the constitution of the manifold of Ram 19:

item 20:

Ram Kr. .

*NOTE

Public reporting burden for this collection of it is martion is set method to everage; 87 minutes for generators, 15 minutes for transporters, and 10 minutes for invalues, its isotopic and invessed leading. This includes time for reviewing instructions, gathering date, and completing and reviseting the form. Send constraints regarding the burden estimates including or groselloms for invalid burden for Collection Internation Policy Set. 18. Environmental Facilities of Access, and if Sends, Sh., Mauritingan, DO 20160; taid to the Office of Internation and Regulatory (April 2). Office accessment and invigat, it is largeon, DO 20160.

STATE OF THE STATE



Stite of New Jersey
Jacanthuirt of Environmental Protection
Hazartio in Heaste Requisition Program
summed Section
P. D. Soc U.A. Tranton, NJ 68825-0414



- 1870-1974 - 1870-1874 - 1870 N YD 07 2 71 0 5 02 03 7 94 ARRIVAL MAINTEN er i Germani i Burto Alberta US EPA Reg 11-Westwood Chemical Corp. Site 2890 Woodbridge Ave., Bldg.209, Edison, NJ 08837 Consideration of the State of t Site: Sect C. State Trains, 10-141067 NSD071629976 3 Transportation Caca do 08165 D. Transporter's Phone (📆 E. Stale Trans. ID-NUDSP E.I.DuPont de Nemours and Company Dagai Mo. F. Transprivaria Perna Chambers Works - Route 130 G. State Faculty's D Deepwater, NJ 08023 N: JD 0: 02 38 5 7 30 H Pacific's Phone : 856 540-2773 OS DOT Description (Including Proper Snippting Matte, Hazard Class or Division. Contains.s Jew iD itumber and Paping Group) for all Muute Ha วิษลอสเร X RQ, Hazardous Waste, Liquid, N.O.S. 9, NA3082, 111 (Silver) 00 1 TT 487 ax G. D 0 1 1 J. Additional Descriptions for Marstrals Littled Above A:App#OW10602 REL ERG 171 15. Special Pandang instructions and Additional inforcation Job# ROAN-SSCH-Emergency Contact: Capitol Environmental Services (302) 652-8999 Site: 46 Tower Dr., Middletown, NY 10941 Advances ones DERTIES - TO Selection Leader that the controls of misconsignment are fully and according to reproduce the first and described controls of the first and the selection of the selection A latter it congress in diede in reduce one volume and toxicity of waste pass, may be the open as The air of draw parameters of a first of the control of decision for the policy of which disposal disp on in One Sec 110400

Come Tuff and NFCEWATCH (4.1.1)



State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section P.O. Box 414, Trenton, NJ 08625-0414

Plε	ease type or print in block letters. (Form designed for use-o				т Арр		No. 205	0-0039.
П	DIGITORINI MAZANDOUS	rator's US EPA ID	Dod	Manifest cument No.	2. Page of	I IIIOMA		he shaded areas I by Federal law.
П	Generator's Name and Mailing Address	All a marker to an a final at	* A % A5 D5	13134	A. Stat	Manifest Docum		
П	us and day li-decement the	alcal co	cy. sico		D Ctat	NJA 5 te Generator's ID-(3794
	13669 Kopsbeldge Ave., Nide	.209,201	ver, Hi gas	37		·		e Address)
П	4. Generator's Phone () A C) A C S A C S S S S S S S S S S S S S S S	-1,5890 1)	US EPA ID Number	#U	C. Sta	te Trans. ID-NJDE	- * - 	1 4 5 1 1
			म अभिभाग	4 4 4 5		Decal No		1 1 1 1 1 1
	7. Transporter 2 Company Name	8.	US EPA ID Number		D. Tra	nsporter's Phone ()
	Designated Facility Name and Site Address	10.	US EPA ID Number		E. Stat	te Trans. ID-NJDEI		<u> </u>
	E. L. WEIDEL OF HOMOMER AND	Cospony	OS EFA ID NUMBER	1	F. Tran	Decal No nsporter's Phone (\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
П	621 escess - Educios Company					te Facility's ID		,
	<u> </u>	163	olaldalak la	171 38	H. Fac	ility's Phone (5.)	30 mm 45
	11. US DOT Description (Including Proper Shipping Name, ID Number and Packing Group)	Hazard Class or Di	ivision,	12. Cont	ainers I	13. Total	14. Unit	I. Waste No.
	HM	1. G.M		No.	Туре	Quantity	Wt/Vol	wasie No.
	a K NG, Marambana Woo tlet S, Walder, 111 (Silv		.O.B.					
	· · · · · · · · · · · · · · · · · · ·	en +s ∦	•	ats 14	240	14114	ess.	25 10 18 18 1
G	b.							
E N								
R	C.			<u> </u>			-	
A T								
O R								
١	d.							
$\ $				1		1 1 1 1		
	J. Additional Descriptions for Materials Listed Above			1 1 1 1	K. 1	Handling Codes for	Wastes	Listed Above
	\$10.9000010101010 BSL 800 1	77						
	a. c.				a.	<u>L</u>	C.	
Ш	h				Ь.	1 1		4 1
	15. Special Handling Instructions and Additional Information	Think an	13-13-CF-		<u>D.</u>	Teast	en un en	
П	Coorgansy Contact: Capital			1000	1200			
Ш	Siza: 46 Jours 32., Middle	town, NY	10041					
$\ \ $	16. GENERATOR'S CERTIFICATION: I hereby declare that t	the contents of this	s consignment are fully a	nd accuratel	y descri	bed above by prop	er shipr	oing name and are
$\ $	classified, packed, marked, and labeled, and are in all resp regulations.	• 1						-
	If I am a large quantity generator, I certify that I have a to be economically practicable and that I have selected the	program in place	to reduce the volume a	and toxicity of	f waste	generated to the	degree	I have determined
$\ $	and future threat to human health and the environment; and select the best waste management method that is av	OR, if I am a sm	all quantity generator. I	have made	a good	faith effort to mini	mize my	waste generation
	Printed/Typed Name		Signature	r.				Month Day Year
Ц	THATAR J. PERCEPTA		May have been a second	Al es	د. چنیون		1	110/100
R	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	т	Signature					
Š			Oignatare				1	Month Day Year
	18. Transporter 2 Acknowledgement of Receipt of Materials							
T	Printed/Typed Name		Signature					Month Day Year
1	19. Discrepancy Indication Space	<u> </u>						
F	Opening interesting Openin		t					
A								
				<u></u>				
:	20. Facility Owner or Operator: Certification of receipt of haza			xcept as not	ed in Ite	em 19		
۲	Printed/Typed Name		Signature					Month Day Year
	A Form 8700-22			,				

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be com-pleted correctly. Incomplete, incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

INSTRUCTIONS-IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased commercially and photocopied to provide copies as described below.

The New Jersey manifest contains 8 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter; a firm ball point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

DESTINATION STATE—TSDF must mail original to the where the facility is located. ORIGINAL: state regulatory agency

COPY 2:

GENERATOR STATE-The TSDF mails this copy back to the state regulatory agency where the waste was generated. GENERATOR COPY-The TSDF mails this copy back to the generator of the

COPY 3: COPY 4:

COPY 6:

COPY 7:

COPY 8:

Item 2:

Item 4:

Item 5:

Item 6:

Item 7:

Item 8:

Item 9:

Item 10:

Item 11:

Item 12:

TSDF COPY-TSDF keeps this copy for his records.

TRANSPORTER COPY-The transporter keeps this copy for his records. COPY 5:

NOTE: If a continuing transporter is used the generator is responsible for а supplying him with legible photocopy, which must contain required

signatures.

DESTINATION STATE-The generator mails this copy to the state regulatory agency where the designated facility (TSDF) is located.

the state

GENERATOR STATE-The generator mails this

regulatory to agency where the waste was generated.

GENERATOR COPY—the generator keeps this copy for his records.

ALL 8 COPIES MUST BE LEGIBLE

MANIFEST FORM ACQUISITION

If the destination (consignment) state supplies a manifest & requires its use, then the

generator is obligated to obtain the manifest from that state.

If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state.

If neither the generator state or the consignment state supplies the manifest, then the generator may obtain the manifest from any source.

GENERATOR SECTION

GENERATOR'S EPA ID NO.-MANIFEST DOCUMENT NO.-Enter the Item 1:

generator's EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest, for his recordkeeping purposes.

Use of serially increasing numbers (e.g. 00001, 00002, etc.) is recommended.

PAGE 1 Of Enter the total number of pages used to complete this manifest; i.e. the first page plus the number of continuation sheets, if any.

GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified to Item 3: EPA) & mailing address of the generator. The address should be the location that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER-Enter a telephone number with area code

where an authorized agent of the generator can be reached in an emergency. TRANSPORTER 1 COMPANY NAME-Enter the company name (as

notified to EPA) of the first transporter who will transport the waste. US EPA ID NUMBER-Enter the EPA identification number of the first

transporter identified in item 5.

THANSPORTER 2 COMPANY NAME-If applicable, enter the company name

(as notified to EPA) of the second transporter who will transport the waste,

if more than two (2) transporters will be used, use a continuation sheet and

list the transporters in the order they will be transporting the waste. US EPA ID NUMBER-If a second transporter is used, enter the EPA

identification number of the second transporter identified in item 7.

DESIGNATED FACILITY NAME & SITE ADDRESS-Enter the company name

and site address (as notified to the EPA) of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The

address must be the site address, which may differ from the mailing address

EPA ID NUMBER-Enter the EPA identification number of the designated TSDF (or waste reuse facility) listed in item 9.

tor waste reuse accently inseed in item 9.

USDOT DESCRIPTION—Enter the correct USDOT shipping name, hazard class or division, the identification number and the packing group (49 CFR 172.202). The word waste must appear as part of the USDOT shipping name if the waste is a federal RCRA hazardous waste (49 CFR 172.101). For a waste with a n.o.s. designation enter the information as required by 49 CFR 172.203. Enter additional shipping description information as required by 49 CFR 172 Subpart

C. If more than 4 wastes are being shipped, a second manifest or continuation sheets should be used. For information on USDOT waste descriptions call your

USDOT regional office.

CONTAINERS (NO. & TYPE)-Enter the number of containers for each waste

and the appropriate abbreviations from Table 1 (below) for the type of container

TABLE 1 CONTAINED TYPES

DM-Metal drums, barrels, kegs DW-Wooden drums, barrels, kegs DF-Fiberboard or plastic drums, barrels, kegs TP-Tanks portable

TT-Cargo tanks (Tank trucks) TC-Tank cars

DT-Dump truck CY-Cylinders

CM-Metal boxes, cartons, cases (including roll-offs)

CW-Wooden boxes, cartons, cases

CF-Fiber or plastic boxes, cartons, cases BA-Burlap, cloth, paper/plastic bags

Item 13:

Item 14:

Item 16:

Item K:

*NOTE

TOTAL QUANTITY-Enter the total quantity of waste described on each line.

UNIT (Wr./Vol.)-Enter the appropriate abbreviaton from Table II (below) for the unit of measure used in determining the total quantity of waste described on each line.

TABLE 1

EXITS OF MEASURE

G-Gallons (Irou do only)

P-Pounds

T-Tons (2000 lbs.)

Y-Cubic yards L-Liters (liquids only)

K-Kilogrems

M. Motric Tons (1000 kg)
N-Ouble Melors

SPECIAL PANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION-Item 15:

Use this space to indicate special transportation, treatment, storage, disposal, or Bill of Larting information of any. If an alternate facility is designated, note it here. For INTERMATIONAL SHIPMENTS, generators must enter the point of departure (city & stoto) in this space. This space may also be used for emergency response

Exleptions numbers, and any other information the generator is required to include about the shipment in accordance with 49 CFR Part 172, Subpart G as applicable for

RCFA hazardous wasto and USDOT hazardous materials

GENERATION'S CERTIFICATION - The Generator must read, sign (by hand) and date the certification. This practibe done the day the transporter picks up the waste shipment (date of receipt by transporter). If a mode other than highway is used, the word "highway" should be lined out and the

appropriate mode [ref. et al. air] inserted in the space. If another mode in addition to the highway mode is used, who like appropriate additional mode (e.g. l'and raill') in this space. STATE HANTEST DOCUMENT NUMBER — Number preprinted by New Jersey except on the continuation shabt. Enter this number on each continuation shaet attached to a manifest. STATE CEN ID - The State Generator ID is the street address of the waste generation site. If the

Item A:

Item B:

moting address and the site address are the same, enter "same" STATE TREN ** 'IO-Enter the New Jersey state permit number. This must include both the transporter's powell number and 'lip decal number of the hazardous waste transport unit or hazardous Item C:

wasta vehicle which contains the waste. For rail shipment(s) enter the alpha numeric I.D. number assigned to the railes on lieu of the decal number.
TRANSPORTER PHOME-Enter a jelephone number with area code where an authorized agent of

Item D: the transporter can be reached.

STATE TRAY 12:10-1 applicable, enter the New Jersey State permit number of the waste carrying portion of the second vehicle. Item E:

TRANSPORTER PHONE-if applicable, enter a telephone number with area code where an author-Item F:

Ized agent of the second transporter may be reached. STATE FACILITY'S ID-No entry is required by New Jesey.

Item G: Item H: FACILITY PHONE-Enter a telephone number with area code of the TSDF designated to receive

the whole listed up the manufast. MASTE VO.-Enter the 4-digit hazardous waste number as it appears in N.J.A.C. 7:26G-5.1 et. seq. Item I:

(For example K037) is the waste number designated for pink/red water from TNT operations.) The picpe, waste number that accurately describes the shipment, shall be determined according to the

hierarchy at NJ.A.C. 7:23G-3.2. Item J:

ADDITIONAL DESCRIPTIONS FCR MATERIALS LISTED ABOVE—Enter description of analysis for any what which does not have a complete USDOT shipping description or has an n.o.s. designation. Enter a general description of the waste stream. (i.e. groundwater contaminated with crease.) and couper sulfate). Additionally, for any n.o.s. entry in Item 11 which does not conform to the requirements at 29 °FR 172.203(K) enter the two components, and their percentages,

which most predominantly conflibute to the hazards of the mixture or solution. Enter the physical state (S = Solid, L = Liquirit, G = Cas, SL = Sludge) EPA hazard codes (I = Ignitable, C = Corrosive, R = Reactive, E = TCLP, II = Agute Hazardous, T = Toxic). Enter additional information as required by the waste code historichy at N.J.A.C. 7:26-G-6.2.

MOVED SECTION

It is a violation by the transporter if his accepts hazardous waste from a generator who fails to properly complete the manifest, transports weste to an unaution zon facility, and/or fails to obtain the date and handwritten signature of the next hauler owner/operator of the TCP facility on the manifest.

THANSPORTER 1 ACKNOWLEDGEMENT-Print or type the name of the person accepting the Item 17 MANSPORTER A ACCOUNT OF SEMENT-Print of type the halfe of the period accepting the wester on behalf of the Interreporter. That persons must acknowledge acceptance of the wester described on the monitest by signing and entering the date of receipt.

TRINSPORTER 2 ACCROWLEDGEMENT—If applicable, follow instructions for item 17 for the accord transporter.

ALL MAZAL DUUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A VALID NEW JERSEY HAZARDOUS WASTE TRANSPORTER'S PERMIT.

Item 18:

NOTE:

PERCHANGED FACILITY (TSDF) SECTION

DISCREPANCY INDICATION SPACE—The authorized representative of the designated facility must not in this server any significant discrepancy between the waste described on the manifest and the vacate actually may are dut the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes. Owners and operators of facilities to commission of the disposition of the rejected wastes. Owners and operators of facilities to commission of the disposition of the rejected wastes. Owners and operators of facilities to commission of the disposition of the designated TSDF. That person must acknowledge repeating the maste described on the manifest by signing and entering the date of receipt.

SINDIANG CUDES-TSDF SHOULD COMPLETE-Enter the ultimate handling method utilized at the disposition of the ltem 19:

liem 20:

the consignment and generated states regarding the completion of specific information included in latered terms A-K. Please check with both generator and consignment states for specific requirements. Now Jersey requires that all information be filled in except for Item "G".

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, 2.d 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and complicting and reviewing the form. Send comments regarding the burden estimates including diagreeshors or radicable has burden, to: Onlief Information Policy Brohn, PM-223, U.S. Environmental Protection Agency, 101 M Sueet, SVI, Washington, DC 20460; and to the Office of Information and Regulatory Afford, Ciffice of Management and Budget, Washington, DC 20503.

QU POND

DuPont Environmental Treatment

Notification and Certification Form

OW/DW No.	OW10502	2	
Release No.			

(Please fill in)

Chambers Works	Wastewater Trea	tment Facility Lan	d Disposal Restrictions
----------------	-----------------	--------------------	-------------------------

Generator's EPA ID No. NYD 072 710 502 Generator US EPA Reg II-Westwood Chemical Corp.	Hazardous Waste Manifest No.		
Generators Address 46 Tower Drive,	Manifest Page No./Line Letter		
Middletown, NY 10941	(for drummed aqueous waste only)		

- 2. Is waste analysis information attached?
- O Yes
- Not Available
- 3. In Table A, check (if applicable) the characteristic U.S. EPA hazardous waste codes that apply to this waste. For each waste code checked, identify whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed based on the options found on page 2.

TABLE A

Check Waste Code	U.S. EPA Hazardous Waste Code	Subcategory	Waste- water	Non- Waste- water*	How must the waste be managed?
			(Check	only one)	(Enter the letter from page 2)
	D001	Low TOC (<10% TOC)			
	D001	High TOC (10% TOC)	NA		
	D001	Oxidizer			
	D002	Acid (pH2)			
	D002	Alkaline (pH 12.5)			
	D002	Other Corrosives			
	D003	Reactive Sulfides	lп		
	D003	Reactive Cyanides			•
	D003	Water reactive			
	D003	Explosives (pretreated)			·
	D003	Other reactives			
	D004	Arsenic			
	D005	Barium			
	D006	Cadmium			1
	D 007	Chromium			
	D008	Lead			
	D009	Mercury		NA	
	D009	Low Mercury <260 mg/kg HG	NA		
	D010	Selenium			
[J	D011	Silver			A

^{*}Wastewaters contain <1% TOC and <1% TSS>

Chambers Works Wastewater Treatment Facility Land Disposal Restrictions (cont.)

4. In Table B, identify all additional characteristic, listed, newly identified, and newly listed U.S. EPA hazardous waste codes that apply to this waste. For each waste code, identify the subcategory, indicate whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed, based on the options below.

U.S. EPA Hazardous Waste Code(s)	Subcategory		Waste- water*	Non- Waste- water*	How must the wasts be managed?
Per 40 CFR 261	Description	(Check	only one)	Enter the letter from options below*	
D011		V		~	A
	<u> </u>				
		(2017-17)			
	· · · · · · · · · · · · · · · · · · ·				

- 5. If this waste is a spent solvent (F001-F005), you MUST include Attachment II, Treatment Standards for F001-F005 Spent Solvents.
- 6. If this waste is a multisource Leachate (F039), you may include Attachment III, Treatment Standards for F039 Multisource Leachate Wastes.
- 7. If this waste is characteristically hazardous, you may include attachment IV, Universal Treatment Standards. You may also include Attachment IV for nonhazardous waste which was characteristically hazardous as generated but rendered nonhazardous by pretreatment.

"HOW MUST THE WASTE BE MANAGED? (Choose from the following options to complete Tables A and B.)

- A. Restricted waste requires treatment [40 CFR 268.7(a)(2)].
- B. Restricted waste meets applicable treatment standards.

GENERATOR'S CERTIFICATION (40 CFR 268.7(a)(3)(i)]

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in

40 CFR 268 Subpart D. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

- C. Waste is newly listed or newly identified.
- D. Restricted waste is exempt from the Land Disposal Restrictions. Check the reason below and write in the date the waste is subject to prohibitions [40 CFR 268.7(a)(4)].

The waste has been granted a Site-Specific Variance. The waste has been given a Case-by-Case Extension. The waste is subject to a National Capacity Variance.

- E. Restricted waste has been pretreated to remove the hazardous characteristic and requires treatment of underlying hazardous constituents. CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268.7(b)(4)(iv)] I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 o remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- F. Restricted waste has been pretreated on-site to remove the hazardous characteristic and to treat underlying hazardous constituents to levels in 40 CFR 268.48 Universal Treatment Standards.

CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268,7(b)(4)(v)]

I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in §268.2(i), have been treated on-site to meet the §268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification. including the possibility of fine and imprisonment.

CEI	OΤ	TC	~	TT	ON	
CD	•	ш		ΝL	UN	

I certify that, to the best of my knowledge, the information provided in this document is true, accurate, and complete.

CHAT BE CCCRDICATOR

Authorized Signature

Title

Date



7860TOR # 1104	SJ TRANSPORTA	ITION CO., INC	7 44		·
TRAILER = TV224		RGUTE 40 OX 159			15752 11/3/2 00 5
DRIVER: ROBERT LESTEL	HOODSTOWN, (958) 7	NJ 38098 89-2741		,	BA KETDE
*	WAN, SUT MANSE	GRTATION.COM		MANIFEST #	
SHIPPER:		COMSISMEE:			,
CUSEMID 1 US EPA REG. II W 46 TOWER DR. MIDDLETOWN, NY 10941	• • • • • • • • • • • • • • • • • • •	LDUPDEE 1 DL CHAMBERWORKS, CEEPWATER, NJ	R	9-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	,
DAVE BOFINGER (845) 692-9861		BRENDA SIMMON (856) 540-226		NJD002385730	
TRAILER TYPE: TVAC PICKUP DATE 11/4 UNIT: TIME 7:00 IN # 224 OUT # 224 IN 7A. 0	eada esta i	DELIVER DATE TIME IN	12:00:00 PM	IGROSS WT I TARE WT I NET WT	
COMMENTS (EXPLAIN DELAY AND DESCREPANCIES):	<u>, - </u>	COMMENTS (EXP	LAIN DELAY AND DES	! CREPANCIES):	
			•		
	· · · · · · · · · · · · · · · · · · ·				
DESCRIPTION:			ORDER REF #75; OW# : : :	GAL LCAD _ 4	1872 60" Wet
SPECIAL INSTRUCTIONS: VAC FROM FRAC TANK		anne	BILL TO:		
VACUUM YEE		1	CAPITOL ENVIRON 15 C TROLLEY SO		
VACUUM START <u>0750</u> VACUUM FINISH <u>0880</u> CONTACT: VICKI 302-652-8999 X 101			WILMINGTÓN, DE 1980	6	() -
I, THE UNDERSIGNED, CERTIFY THE LI CHIPPER LA BLUE FOR FOR 11-4-		AND DEMURRAG	e time and is true	AND COMPLETE.	
PERSONNEL ARE AVAILABLE 34 HOURS/DAY WITH KNOWLEDGE OF MATERIAL AND EMERGENCY RESPONSE INFORMATION OR WHO HAW ITH THAT KNOWLEDGE. WHITE COPY - S-J, YELLOW COPY - DRIVER, PINK COPY - T	8 400285 (B A PE	RECN PER DATE	Kolest	Lest	M) 584-4552



State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section P.O. Box 414, Trenton, NJ 08625-0414 se on elite (12-pitch) typewriter.)

PIE				11 Con	erator's US EPA	ID No	. M		2. Page	3.1				•
11	:	4.5	UNIFORM HAZARDOUS WASTE MANIFEST			استاندا ماسد		anifest iment No.	of	_			he shaded by Fede	
	3	Genera	ator's Name and Mailing Address	1.31.3	IDI UM ZI	711 0 5	<u>021 d3 l</u>	7 94		e L'acif_		as Dum		
			PA Reg 11-Westw	and the	I tenter	70ma 25	40			NJA			794	
			Woodbridge Ave					. ***					e Address	<u> </u>
	i .								D. Olui	00/10/2		JOIL OIL	·	,
Н	4.	Genera	tor's Phone (908) 42	0-4514	Attn:			6	_		Soct		=	
П	5.		orter 1 Company Name	-	6.	4 -	ID Number	~ ~ 7	C. Stat	te Trans.	ID-NJDEF			ليتيل
П		<u> </u>	9 1. 1.1 2 P V 101 1 1 C	30	N	1 12 10 1015		7/6			al No			6,56
П	7.	Transpo	orter 2 Company Name		8.	US EPA	ID Number		D. Trai	nsporter's	Phone (<u> 356 </u>	1769	<u>- 2741</u>
		<u>.</u>			·		$\perp \perp \perp \perp$		E. Stat	e Trans.	ID-NJDEF	<u> </u>	. 1 . 1 .	1.1.1
	9.	Design	ated Facility Name and Site Address Dupont de Namou:	ss ro and	Company	US EPA	ID Number ,	,		Dec	al No		1_1_	1 1 1
	C	hami	bers Works - Ro	nta 136)	,			F. Trar	nsporter's	Phone ()	
			water, NJ 66023						G. Stat	te Facility	's ID			
\prod	2440	، هوا بيت من	aucor, mo occas		l wi	SD lo lot	138 15	7 30	H. Fac	ility's Pho	ne (🕱	56)	540-2	773
	11.	US DO	OT Description (Including Proper S					12. Conta	ainers		3.	14.		1
П		нм .	ID Number and P	acking Group)	:			No.	Type	Qua	ntal Intity	Unit Wt/Vol	Was	ite No.
Ш	^a.	х	RO, Hazardous	Wart Bol	territe.	N. O. S.		*		•		٠		
		"	9, NA3082, 111		- ,			.						
H	'		The second second	40241	THE P	e e		ab h	orta	14181	7 Jaix	G.	lo la	h 4
	b.			N				5141	* *		- 1 - 1 - 1		134 184	- FL FL
G			<u> </u>									1		
N								!		١			l	
R	C.			•										
A	U.					ě		}	:					
O							. :	, , ,					1 1	
•	d.							┝┸┸		1 6		ļ	 	
ï	•										14	* 1		•
		Vi								l				
	-	N -1 -150							Щ.			L		
		•	nal Descriptions for Materials Listed	d Apove.					5. K. I	Handling	CODES TOP	· Wastes	a tieton Di	NAVA
11	74.		一点へいろれだろう わがり 🏖	1	Ma			2.5		2		1	LIGICO A	5010
	A	:Ap	PHOMIOFUS REL	_ SR6 1	71					T			LISTOU A	5070
	A a.	:Ap	DHON10203 KET 4	236 1	71 c.	and the second s		***	a.	Tic	<u> </u>	c.		
	A.	:Ap	phow10 5 02 rel_#	336 1	7 1 c.	er e			a.	Tic	1	C.		
	a.	3 7			c.	· · · · · · · · · · · · · · · · · · ·			a. b.	T_1c	<u> </u>	c.		
	a. b. 15.	Special	I Handling Instructions and Addition	nal Information	с. d. - Јођ 1	ROAN-SSC	R-		a. b.	Tic	ract	c. d.		
	a. b. 15.	Special	I Handling Instructions and Addition	nal Information	_{d.} Jobý i L Enviro	onmental	H- Servi	Ltes (a. b.	Tic	ract	c. d.		
	a. b. 15.	Special	I Handling Instructions and Addition	nal Information	_{d.} Jobý i L Enviro	onmental	R <u>-</u> Servi	lces (a. b.	Tic	ract	c. d.		
	a. b. 15. 3	Special Deroid 1 to GENER	Handling Instructions and Addition GENCY CONTACT: 4 46 TOWER Dr., RATOR'S CERTIFICATION: I here!	nal Information Capitol Middle	d. Joby I L Enviro	onmental TY 10941	Servi	id accurate	a. b. 302) 65	ract 2-89	d.	ning name	and are
	a. b. 15. 3	Special ROT 1 to 2 GENEF classific	Handling Instructions and Addition GENCY CONTACT: 4 46 FOWER Dr., RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, a	nal Information Capitol Middl:	d. Joby 1 L Environte of the contents of spects in proper	onmental IY 10941 This consignment condition for trans	Servi	id accuratel	a. b. 302) 65	2-89	d. OF:	ning name	and are
	a. b. 15. 3	Special DOT: 1 to GENEF classific regulati	Handling Instructions and Addition GENCY CONTACT: 46 FOWER Dr. RATOR'S CERTIFICATION: I herel ed, packed, marked, and labeled, al	nal Information Capitol Middle by declare that nd are in all res	d. Jobii I Environte of the contents of spects in proper	onmental IY 10941 Ithis consignment condition for trans	t are fully an	id accuratel	a. b. 302 y descring to ap	65 bed abov	ract 2-89	d.	oing name	and are
	a. b. 15. 3 16.	Special 1t2 GENEF classific regulati if I am to be e	Handling Instructions and Addition CONCACT: 45 TOWOR Dr. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, alians. a large quantity generator, I certiconomically practicable and that I	nal Information Capitol Middl by declare that and are in all resident in the control of the c	d. Jobi I Environt Stown, i the contents of spects in proper of the practicable means of the pr	onmental NY 10941 This consignment condition for trans	t are fully an port by highways e volume annt, storage, o	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. O. C. O. C.	oing name ational go	and are vernment termined
	a. b. 15. E. 3	Special Ito GENEF classific regulati If I am to be ecand fut	Handling Instructions and Addition GENCY CONTACT: 46 TOWER DT. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, allons. a large quantity generator, I certification and that I have threat to human health and the	nal Information Capitol Middlo by declare that and are in all reserving that I have have selected the environmen	d. Jobi i i Environt i i i i i i i i i i i i i i i i i i i	It his consignment condition for trans lace to reduce the nethod of treatment small quantity or	t are fully an port by highwe volume annt, storage, cenerator. I h	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. O. C. O. C.	oing name ational go	and are vernment termined
	a. b. 15. 3	Special ILC GENEF classific regulati if I am to be eand fut and sel	Handling Instructions and Addition GENCY CONTACT: 46 TOWER DE. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, allons. a large quantity generator, I certificonomically practicable and that I have threat to human health and the lect the best waste management management management management management.	nal Information Capitol Middlo by declare that and are in all reserving that I have have selected the environmen	d. Jobi i i Environt i i i i i i i i i i i i i i i i i i i	this consignment condition for trans- lace to reduce the nethod of treatment small quantity grand that I can affor	t are fully an port by highwe volume annt, storage, cenerator. I h	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. O. C. O. C.	oing name ational go	and are vernment termined
	a. b. 15. 3	Special GENEF classific regulati If I am to be eand fut and sel Printed	Handling Instructions and Addition CENCY CONTACT: 46 TOWER Dr. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, and labeled, and lange quantity generator, I certification in the conomically practicable and that I have threat to human health and the lect the best waste management in VTyped Name	nal Information Capto idal by declare that nd are in all res five that I have have selected the environmente and that is a	d. Jobi i i Environt i i i i i i i i i i i i i i i i i i i	It his consignment condition for trans lace to reduce the nethod of treatment small quantity or	t are fully an port by highwe volume annt, storage, cenerator. I h	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. d. 99	oing name ational gov I have de imizes the waste go	and are vernment termined a present eneration
	a. b. 15. 3	Special GENEF classific regulati If I am to be ea and fut and sel Printed	Handling Instructions and Addition GENCY CONCACT: 46 TOWER DT. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, and labeled, and labeled, and labeled and that I have threat to human health and the lect the best waste management multipped Name DILSHAD	nal Information Capitol Middla by declare that and are in all resolution ify that I have have selected the environmenthod that is a	d. Joby 1 Environment of the contents of spects in proper of the practicable many available to me a	this consignment condition for trans- lace to reduce the nethod of treatment small quantity grand that I can affor	t are fully an port by highwe volume annt, storage, cenerator. I h	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. d. 99	oing name ational gov I have de imizes the waste go	and are vernment termined present eneration
TR	a. b. 15. 3 16.	Special GENEF classifier regulati If I am to be ea and sel Printed	Handling Instructions and Addition GENCY CONTACT: 46 TOWER Dr. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, and labeled, and labeled and that I have threat to human health and the lect the best waste management multiple the set waste management multiple that the set waste management of Receivers and the set waste management of Receivers and the set waste management of Receivers and the set waste multiple that the set waste management of Receivers and the set waste wast	nal Information Captol Middla by declare that and are in all resoluted that I have have selected the environmen method that is a	d. Joby 1 Environment of the contents of spects in proper of the practicable many available to me a	Ithis consignment condition for treats lace to reduce the nethod of treatment is small quantity grand that I can afform Signature	t are fully an port by highwe volume annt, storage, cenerator. I h	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. d. 99	oing name ational go I have de imizes the waste go	and are vernment termined a present eneration
TRAN	a. b. 15. 3 16.	Special GENEF classifier regulati If I am to be ea and fut and sel Printed	Handling Instructions and Addition GENCY CONTACT: 46 TOWER Dr. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, and labeled, and labeled and that I have the set to human health and the lect the best waste management of the town of the lect the best waste management of the lect the best waste management of the lect the best waste management of the lect the lect the best waste management of the lect the lect the best waste management of the lect the lect the best waste management of the lect the le	nal Information Captol Middla by declare that and are in all resoluted that I have have selected the environmen method that is a	d. Joby 1 Environment of the contents of spects in proper of the practicable many available to me a	this consignment condition for trans- lace to reduce the nethod of treatment small quantity grand that I can affor	t are fully an port by highwe volume annt, storage, cenerator. I h	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. d. or shippal and no degree min mirmize no	oing name ational go	and are vernment termined e present eneration
TRANSP	a. b. 15. 3 16.	Special GENEF classific regulati if I am to be ea and fut and sel Printed Transp Printed	Handling Instructions and Addition GENCY CONTACT: 46 TOWER DT. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, allons. a large quantity generator, I cert in the conomically practicable and that heter threat to human health and the lect the best waste management in the conomical process of the conomical	nal Information Capitol Middl by declare that and are in all res ify that I have have selected the environmen nethod that is a	d. JODI I LINVITO COWN, I t the contents of spects in proper of the practicable many available to me a	Ithis consignment condition for transparent conditions co	t are fully an port by highwe volume annt, storage, cenerator. I h	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. d. or shippal and no degree min mirmize no	oing name ational go	and are vernment termined a present eneration
TRANSPOR	a. b. 15. 3 16.	Special GENEF classific regulati if I am to be ea and fut and sel Printed Transp Printed/	RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, allons. a large quantity generator, I cert I here threat to human health and the lect the best waste management of the true threat I here threat I have threat to human health and the lect the best waste management of I have borter 1 Acknowledgement of Receivage I have borter 2 Acknowledgement of Receivage I have borter 2 Acknowledgement of Receivage I have been supported in the lateral part of the lateral part of I have been supported in th	nal Information Capitol Middl by declare that and are in all res ify that I have have selected the environmen nethod that is a	d. JODI I LINVITO COWN, I t the contents of spects in proper of the practicable many available to me a	Ithis consignment condition for translate to reduce the nethod of treatment small quantity grand that I can affor Signature Signature	t are fully an port by highwe volume annt, storage, cenerator. I h	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. d. or shippal and no degree min mirmize no	oing name ational go	and are vernment termined e present eneration
TRANSPORTE	a. b. 15. 3 16.	Special GENEF classific regulati if I am to be ea and fut and sel Printed Transp Printed/	Handling Instructions and Addition GENCY CONTACT: 46 TOWER DT. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, allons. a large quantity generator, I cert in the conomically practicable and that heter threat to human health and the lect the best waste management in the conomical process of the conomical	nal Information Capitol Middl by declare that and are in all res ify that I have have selected the environmen nethod that is a	d. JODI I LINVITO COWN, I t the contents of spects in proper of the practicable many available to me a	Ithis consignment condition for transparent conditions co	t are fully an port by highwe volume annt, storage, cenerator. I h	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. O. I. Ser shipped and no mirror mi	Ding name ational go	and are vernment termined e present eneration
TRANSPORTER	a. b. 15. 3 16.	Special GENEF classifier regulati If I am to be er and fut and sel Printed Transp Printed/	Handling Instructions and Addition GENCY CONCACT: 46 TOWER Dr. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, and labeled the threat to human health and the left the best waste management of VTyped Name Out of Acknowledgement of Receivage Conter 2 Acknowledgement of Receivage Content and Conten	nal Information Capitol Middl by declare that and are in all res ify that I have have selected the environmen nethod that is a	d. JODI I LINVITO COWN, I t the contents of spects in proper of the practicable many available to me a	Ithis consignment condition for translate to reduce the nethod of treatment small quantity grand that I can affor Signature Signature	t are fully an port by highwe volume annt, storage, cenerator. I h	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. O. I. Ser shipped and no mirror mi	Ding name ational go	and are vernment termined present eneration
TRANSPORTER	a. b. 15. 3 16.	Special GENEF classifier regulati If I am to be er and fut and sel Printed Transp Printed/	RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, allons. a large quantity generator, I cert I here threat to human health and the lect the best waste management of the true threat I here threat I have threat to human health and the lect the best waste management of I have borter 1 Acknowledgement of Receivage I have borter 2 Acknowledgement of Receivage I have borter 2 Acknowledgement of Receivage I have been supported in the lateral part of the lateral part of I have been supported in th	nal Information Capitol iddit by declare that and are in all results that I have selected the environment and that is a light of Materials approximately	d. Jobii I Environ Town, i I the contents of spects in proper of the practicable may be available to me a	this consignment condition for transplace to reduce the nethod of treatment small quantity grand that I can affor Signature Signature Signature	t are fully an port by highward e volume arn int, storage, cenerator, i hord.	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. O. I. Ser shipped and no mirror mi	Ding name ational go	and are vernment termined present eneration
TRANSPORTER	a. b. 15. 3 16.	Special GENEF classifier regulati If I am to be er and fut and sel Printed Transp Printed/	Handling Instructions and Addition GENCY CONCACT: 46 TOWER Dr. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, and labeled the threat to human health and the left the best waste management of VTyped Name Out of Acknowledgement of Receivage Conter 2 Acknowledgement of Receivage Content and Conten	nal Information Capitol iddit by declare that and are in all results that I have selected the environment and that is a light of Materials approximately	d. Jobii I Environ Town, i I the contents of spects in proper of the practicable may be available to me a	Ithis consignment condition for translate to reduce the nethod of treatment small quantity grand that I can affor Signature Signature	t are fully an port by highward e volume arn int, storage, cenerator, i hord.	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. O. I. Ser shipped and no mirror mi	Ding name ational go	and are vernment termined present eneration
TRANSPORTER FAC.	a. b. 15. 3 16.	Special GENEF classifier regulati If I am to be er and fut and sel Printed Transp Printed/	Handling Instructions and Addition GENCY CONCACT: 46 TOWER Dr. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, and labeled the threat to human health and the left the best waste management of VTyped Name Out of Acknowledgement of Receivage Conter 2 Acknowledgement of Receivage Content and Conten	nal Information Capitol iddit by declare that and are in all results that I have selected the environment and that is a light of Materials approximately	d. Jobii I Environ Town, i I the contents of spects in proper of the practicable may be available to me a	this consignment condition for transplace to reduce the nethod of treatment small quantity grand that I can affor Signature Signature Signature	t are fully an port by highward e volume arn int, storage, cenerator, i hord.	id accurately and toxicity of disposal	a. y descring to ap) 65	ract 2-89	d. O. I. Ser shipped and no mirror mi	Ding name ational go	and are vernment termined present eneration
SPORTER FA	a. b. 15. G 16. 17. 18.	Special GENEF classific regulati if I am to be ea and fut and sel Printed Transp Printed/ Transp Printed/ Discrep	Handling Instructions and Addition GENCY CONTACT: 46 TOWER DT. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, allons. a large quantity generator, I certificonomically practicable and that I have threat to human health and the lect the best waste management of Vipped Name DISHAD PEOPLE I Acknowledgement of Receivage Conter 2 Acknowledgement of Receivage Content of Receivage Conte	nal Information Capitol Middla by declare that nd are in all res fity that I have have selected the environmenthod that is a ipt of Materials	d. Jobi I Environ Etown, it the contents of spects in proper of the practicable must be practicable in the practicable must or a second be proper of the practicable must be practicable in the practicable must be practicable in the practicable must be practicable in the practical property in the property in the practical property i	Ithis consignment condition for transplace to reduce the nethod of treatment small quantity grand that I can affor Signature Signature	t are fully an port by highward, storage, cenerator, I hord.	ad accurately according to toxicity or disposal of average made	a. b. 302 y descring to ap of waste currently a good	65 bed abov plicable ir generate available faith effo	ract 2-89	d. O. I. Ser shipped and no mirror mi	Ding name ational go	and are vernment termined present eneration
SPORTER FACILI	a. b. 15. 3 16. 17. 18.	Special GENEF classifier regulati If I am to be er and fut and sel Printed Transp Printed Transp Printed Transp	A Handling Instructions and Addition GENCY CONCACT: 46 TOWER Dr. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, and labeled, and labeled, and labeled, and labeled, and labeled and that I have threat to human health and the lect the best waste management of Viryped Name Outer 1 Acknowledgement of Receivage Name Outer 2 Acknowledgement of Receivage Name Outer 2 Acknowledgement of Receivage Name Outer 3 Acknowledgement of Receivage Name	nal Information Capitol Middla by declare that nd are in all res fity that I have have selected the environmenthod that is a ipt of Materials	d. Jobi I Environ Etown, it the contents of spects in proper of the practicable must be practicable in the practicable must or a second be proper of the practicable must be practicable in the practicable must be practicable in the practicable must be practicable in the practical property in the property in the practical property i	Ithis consignment condition for transplace to reduce the nethod of treatment small quantity grand that I can affor Signature Signature	t are fully an port by highward, storage, cenerator, I hord.	ad accurately according to toxicity or disposal of average made	a. b. 302 y descring to ap of waste currently a good	65 bed abov plicable ir generate available faith effo	ract 2-89	d. O. I. Ser shipped and no mirror mi	Ding name ational go	and are vernment termined present eneration
SPORTER FA	a. b. 15. 3 16. 17. 18.	Special GENEF classifier regulati If I am to be ea and sel and sel Printed Transp Printed Transp Printed Discrep	Handling Instructions and Addition GENCY CONTACT: 46 TOWER DT. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, allons. a large quantity generator, I certificonomically practicable and that if the threat to human health and if	nal Information Capitol iddit by declare that and are in all resident and a	d. Jobi I Environ Etown, it the contents of spects in proper of the practicable must be practicable in the practicable must or a second be proper of the practicable must be practicable in the practicable must be practicable in the practicable must be practicable in the practical property in the property in the practical property i	Ithis consignment condition for transplace to reduce the nethod of treatment small quantity grand that I can affor Signature Signature	t are fully an port by highward, storage, cenerator, I hord.	ad accurately according to toxicity or disposal of average made	a. b. 302 y descring to ap of waste currently a good	65 bed abov plicable ir generate available faith effo	ract 2-89	d. O. I. Ser shipped and not compare the mirror mir	oing name ational go	and are vernment termined a present eneration
SPORTER FACILITY	a. b. 15. 3 16. 17. 18.	Special GENEF classifier regulati If I am to be ea and sel and sel Printed Transp Printed Transp Printed Discrep	Handling Instructions and Addition GENCY CONTACT: 46 TOWER Dr. RATOR'S CERTIFICATION: I hereled, packed, marked, and labeled, arions. a large quantity generator, I certificonomically practicable and that I thruse threat to human health and the lect the best waste management of Viryped Name DISHAD Proporter 1 Acknowledgement of Receivity Proporter 2 Acknowledgement Proporter 2 A	nal Information Capitol Middla by declare that nd are in all res fity that I have have selected the environmenthod that is a ipt of Materials	d. Jobi I Environ Etown, it the contents of spects in proper of the practicable may available to me a	Ithis consignment condition for transparent conditions and the condition for transparent conditions are conditionally conditions and transparent conditions are conditionally conditions are conditionally conditionally conditionally conditions are conditionally conditiona	t are fully an port by highward, storage, cenerator, I hord.	ad accurately according to toxicity or disposal of average made	a. b. 302 y descring to ap of waste currently a good	65 bed abov plicable ir generate available faith effo	ract 2-89	d. O. I. Ser shipped and not compare the mirror mir	oing name ational go	and are vernment termined a present eneration Day Yea Day Yea Day Yea

The Hazardous Waste manifest is decigned to track erasts from the point of generation to final disposal (cracile to greve). In order to accomplish this goal, it is essential that all items on the manifest be described correctly. Incomplete, incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Lersey Hazardous Waste Regulations.

INSTRUCTIONS-IMPORTANT:

. READ AU INSTRUCTIONS REFORE COMPLETING

State & Federal regulations require Generators, Transportors, and Treatment, Storage & Disposal Fedilities (TSDFs) to use this form and if from any the continuation sheet for both inter- and intrastate shipments. Communication Street has been accorded below.

The New Jersey manifest contains 8 copies. JUL COPIES STAT 3T LEGIBLE. This form to designed for use on a 12 pilot (eli.e) typermiter, in firm cell point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follower

ORIGINAL:

DESTINATION OF A TODE must mell original to the state regulatory against where the facility is requised.

CENSTANTIAN STATE THE TSDE mails this copy back to the state regulatory agency where the visite was parteraised.

CCPY 2: '

GENERATO: CGF -The TSDF mails this copy back to the generator of the COPY 3:

TERF SCFY-TSDF recess this or by for this repords.

COPY 5:

RAMSPOTTER OT W-The trailsporter keeps this copy for his records.

NOTE: If a continuing transporter is uppd to generator is responsible for supplying him with a legale photocopy, which much contain required

signatures. COPY 6:

COPY 4:

COPY 8:

tem 2:

tem 6:

itam 7:

item 8:

Item 9:

ttem 10:

!tem 12:

DIESTANAL WAY STATE-The gonerator mails this copy to the state regulatory agency whore the designated facility (TSDE) is less/ad.

GENERATION STONG-The generator mails this dopy to the state regulatory COPY 7:

agandy where the weste was generated.

egaray where the weath the general of leader life copy for his records.

ALL C COMES INLEY SE CHOOSES

MANIFEST FORM ACQUISITION

If the dectination (consignment) state supplies a manifest & requires its use, then the

generator is obligated to obtain the creatized from that date.
If the destination state close not supply the manifest, but this generator state does, then
the generator is obligated to obtain the manifest form from the generator state. 2.

If neither the generator state or the consignment state supplies the manifest, then the generator may obtain the manifest from any source.

GENERATOR SECTION

GENERATOR BEPAID MORNANIFEST DOOD VENT NO-Error the item 1: generator's EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest, for his recordiseping purposes.

item 3:

Use of cariaty increasing mimbers (a.g. 000n), 00002, die.) is recommonded. PAGE 1 C. Enter the total number of pages used to complete this manifest; i.e. the first page plus the number of confinuation shads, if any. GENERATOR'S NAME & MAULING ADDRESS—Enter the name (as notified to EPA) & meilting accluses of the generator. The address should be the location

that will manage the returned manifest forms.

GENERATION'S PHONE NUMBER-Enter a telephone number with area code Item 4:

where an authorized agent of the generator can be reached in an emergency. TRANSPORTER 1 COMPANY NAME-Enter the company name (as

!tem 5:

notified to EPA) of the first transporter who will transport the weste.
US EPA ID NUMBER-Enter the EPA Identification number of the first

transporter identified in item 5.
TRANSPORTER 2 COMPANY NAME—it explicable, enter the company name

(as notified to EPA) of the second transporter who will transport the wasto. if more than two (2) transporters will be used, use a continuation sheet and list the transporters in the order they will be transporting the waste.

US EPA ID NUMBER-II a second transporter is used, enter the EPA

identification number of the second transporter identified in Item 7.

DESIGNATED FACILITY NAME 4 SITE ADDRESS-Enter the company name and sits address (as notified to the EPA) of the treatment, storage, or disponel facility (TSDF) designated to receive the waste listed on this manifest. The

facility (TSDF) designated to receive this waste listed on this manifest. The address must be the utile address, which may differ from the mailing address. EPA ID NUMBER—Enter the EPA identification number of the designated TSDF (or waste rause facility) Fated in atm 9. USDOT DESCRIPTION—Enter the correct USDOT ethipping name, hazard class or division, the identification number and the packing group (49 CFG 172.202). The word waste must appear to part of the USDOT ethipping name if the waste is a federal RCRA hazardous waste (49 CFR 172.101). For a waste with a n.o.s. designation-enter the information as required by 49 CFR 172.203. Enter additional ethipping description before all normation as required by 49 CFR 172.203. Enter additional ethipping description before all normations as required by 49 CFR 172.203. Enter additional shipping description information as required by 49 CFR 172 Subpart C. If more-than 4 wastes are being shipped, a second manifest or continuation sheets effould be used. For information on USDOT waste descriptions call your

regional office. CONTAINERS (NO. & TYPE)-Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type of container used:

CONTAINTR

DM-Matel drums, berrols, kegs DW-Wooden drums, burrels, luces OF-Fiberboard or plastic drums, barrals, kegs TP-Tenks portable TT-Cargo tanks (Teak irucks) TC-Tank cars DT-Dump truck CY--Cylinders CM-Metal boxes, cartons, cases (including reli-offs) OW-Woorlan boxes, unitions, causes CF-Fiber of plastic loxes, cartons, cases BA-Burlay, claim, perforciative bags

TOTAL CUANTITY-Effect to test plainty of missio described on seen line. Hem 13:-

UNIT (NEW Vol.)—Extensive the expensated in Contraction of the State o item 14:

> C-Gallone (agultic court)

(7.75unds T-Ture (2000 fact) Y-Cubro y . rds L-Liters (br) fdb orry) ;; .

יייובדיןמ!"ו--1-1962 6 7203 (1500 a 12

).-Out.a iii Item 15:

SPECIAL HARDLENG WISLING HONS AND ADDITIONAL INFORMATIONanabora, non-tual and or surface moves made, could not the tomorphism form use discrete place to the virtue place it veneral factor, the surface place the testing internet and there. For the EPANATERIAL SURFACE SURFACE parenter over leader the point of departure (city a citil) in this agreet. For exact, and by used for anargancy response subject to the could be used in an arrangement to include about the ship has an arrangement of ACCOM Peri 172, Subject Gibble applicable for EDSA has reconstituted and to the EACCOM Peri 172, Subject Gibble and the could be about the subject of the EACCOM Peri 172, Subject Gibble and the could be applicable for EDSA has reconstituted and the EACCOM Peri 172, Subject Gibble and the could be about the could be ab

ISSRELIES IN CARD CONTINUOUS CONTINUOUS PROCESSANCE AND A STATE OF THE PROCESSANCE AND A STAT Itom 15:

Itom At.

Pen B.

िल्ला C:

item D:

tite transporter that is unabled. STATE THAT I find the retreation or energial of the desiry Estate partition from the custe carrying. Item E:

STATE TIME 4 TO COMMITTEE THE CHART OF THE METER STATE POINT A NUMBER OF THE CASTS CATTYING
position as the industrial of the committee of th Dem F:

item G: FAGATTY FYPART which is indicated in other with case code of the TSOF designated to receive

tem i:

Cite would year of the 1971 is written in the color of the agreed in NU A.C. 7:288-6.1 <u>et sequitives autres victorial in the color of </u> Item J:

Note that the production is a promotion of the inner do of the mixture or solution. Enter the physical state (S = 0) and S = 0 and S

It is a violation by the that operate the learn of a linear or operate from a reason, or with fails to properly complete the manifest, transports made to the next that the content of the next hauter demonstrator of the TST to filly on the content of the next hauter demonstrator of the TST to filly on the content of the text that the content of the TST to filly on the content of the text that the content of the TST to filly on the content of the TST to fill the content of the text of the content of the text of the content of the text of the content of the content

TRANSPORTER 1. NON CONTENDED FIRST Plant or typ. The makes of the person coopyling the weath on bid at of the C. C. Then the Their vision must or individuogle conepisance of the wester describes on the market, by the called arthonic the cube of recent.
TRANSPORTER 2. NONEO MEDICARENT At applicable, to low businessions for from 17 for the second for sporter.
ALL PRACTICAL MAKES THE ARROST OPERATING IN NEW JERSEY MUST HAVE A VALID MEAULT FOR ARROST STATEMANSPORTER SPERIOT. item 17: Item 16:

NOTE:

DISOREP, 10Y 10YO YM IN SPACE—The publicated representative of the designated facility mustinate in this reace are digitized. Congressly behavior the worst described on the manifest and of the worst reach by representative of the designated facility mustinates which is reached worston. Owners and operations of facilities for eight motify of the disposition of the manifest should be listed hard, along the following the received authorization from the U.S. EPA 2. It is a continuous to their state agency for information on State Dimension by the account where somethy should contact their State agency for information on State Dimension by the account of the designated TSDF that person must acknowledge receiving the waste destroyled to manifest by digning and entering the date of receipt. The NOTE of the SPOULD OWNER HOTE SPOULD OWNER HOTE STATES SPOULD STATE item 15:

iwm 20:

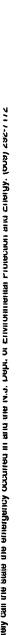
HANDLING CORRESPONDED CONTROL RE-Bare the claims is inclining method utilized styles are not control to the bar. A chy interior control country to use it is to a control country to the country of the c Item K:

*NOTÉ

Public reporting busiden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transportions, and 10 minutes for instance and disposal facilities. This includes time for revisiting instructions, gathering but the formation and evidence the formation product production of the burdan estimates including suggestions in recomplished burdancestimates including suggestions in recomplished burdances of the following suggestions in recomplished burdances of the original suggestion of the suggestion of the original s

Willy Williams

MOTARIO I MARLET





State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program **Manifest Section**



P.O. Box 414, Trenton, NJ 08625-0414 Please type or print in block letters, (Form designed for use on elite (12-pitch) typewriter.) Form Approved OMB No. 2050 3039 Generator's US EPA ID No. Manifest Document No. UNIFORM HAZARDOUS information in the shaded areas a not recurred by Federal law. NY DO 7 2 71 05 02 0 3 79 5 WASTE MANIFEST 3. Generator's Name and Mailing Address US EPA Reg ll-Westwood Chemical Corp. Site 2890 Woodbridge Ave., Bldg.209, Edison, NJ 08837 4. Generator's Phone (908)420-4514 Attn: Dllshad Perera Site: Sect 5. Transporter ! Company Name C. State Trans. ID-NJDEP NJD071629976 Decal No. SI TRANSPORTATION CO Transporter 2 Company Name US EPA ID Number D. Transporter's Phone (E. State Trans. ID-NJDEP 9. Designated Facility Name and Site Address US EPA ID Number Decal No. E.I.DuPont de Nemours and Company F. Transporter's Phone Chambers Works - Route 130 G. State Facility's ID Deepwater, NJ 08023 NJ D 00 2 3 85 73 0 H. Facility's Phone (856 <u>420-2773</u> 11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, Containers 13. Unit ID Number and Packing Group) Total Waste No. Quántity RQ, Hazardous Waste, Liquid, N.O.S. 9, NA3082, 111 (Silver) 0 d1 THE X 5 1 0 0 G D 0 1 1 1 b. d. J. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes Listed Above A: App#OW10602 REL ERG 171 15. Special Handling Instructions and Additional Information Job# ROAN-SSCH-Tractor: Emergency Contact: Capitol Environmental Services (302)652-8999 Site: 46 Tower Dr., Middletown, NY 10941 GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined

to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR. If I am a small quantity generator, I have made a good faith effort to minimize my waste generation

and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Day

DILSHAD J. PEKERA	- JRI. Jon	11040
17. Transporter 1 Acknowledgement of Receipt of Materials		
Princed/Typed Name MERLE L Mic Dowell	Signature Mildell	Munit Day Year
18. Transporter P Adknowledgement of Receipt of Materials		171017:09
Printed Typho Nume	Signature	South Day Year

19. Disempan v Indication Space

20. Facility Owner or Operator: Conflication of receipt at hezardous materials covered by this manifest except as nated in iter

threat Lipsu Name Signature

SIGNATURE AND INFORMATION MUST 8-

EPA Burit SVA. I



State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Wanifest Section P.O. Box 414, Trenton, NJ 08625-0414

Plea	ase type or print in block letters. (Form designed for		, "Frenton, NJ 06625-t) typewriter.)		rm App	proved OMP	No. 205	50-0039	
T	UNIFORM HAZARDOUS	Generator's US EPA	D No. M	anifest	2. Pag	_ 1		the shaded	orono
П	WASTE MANIFEST	1C 1 \$1 000 1 VR	D No. M Doct 0 3 0 3 0 3	ment No.	of	1110111		d by Fede	
11	Generator's Name and Mailing Address	1 10 1 40 KW 1 40 1 403	역 4 1 · 의짜 [짜[따 [년] &			te Manifest Docum	•	•	
	the age age age age age	m I was have all	marine 62 1 Same					3795	
Ш	The state of the s	LINGUACIA W	Grade Brains	163 v.46		te Generator's ID-	Gen Si	te Address	
П	2000 Becabelage Ave. 0		reout by can	37					'
-	4. Generator's Phone (300)630-651	u aceni s	1120al Paran	3		ilia Conj			
Ш	5. Transporter 1 Company Name	6.	US EPA ID Number			te Trans. ID-NJDE	P		
ΙL	the many properties of the	्रिंग पूर्व	1910年1月6日第		<u> </u>	Decal No		المتالية الما	$(\mathcal{Z}_1^{\mathcal{X}})^{-1}$
Ш	7. Transporter 2 Company Name	8.	US EPA ID Number		D. Tra	nsporter's Phone (1. E. t.)	
\parallel		1.1			E. Sta	te Trans. ID-NJDE	P	l , ,	1 1
\prod	9. Designated Facility Name and Site Address	10.	US EPA ID Number			Decal No		1	
Ш	Sandanie de Gandanse de	nd Common		1	F. Trai	nsporter's Phone (\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	L
\prod	Charles dorks - Route	130	4	,	ļ	te Facility's ID			
Ш	Tongoater, AF 50075		1791 (AR) 191 (A) (A)	1 5769 LO			; Ş i)	444	#146 C
11	The state of the s		10 00 3 3 3 33	12. Conta				學出行過	\$ \$ to."
Π	11. US DOT Description (Including Proper Shipping National ID Number and Packing Grounds ID Number and Packing ID Number ID		DIVISION,		1	13. Total	14. Unit	14/	l.
1	нм	• •		No.	Туре	Quantity	Wt/Vol	wast	e No.
	a a la	to blanki,	T. O. C.			i	1		
Π	D. HABOBE, 231 (2)	Llvar))	
			į.	0 91	117	K 12 1 16 18		015	1912
۵ſ	b.				•				
Ε					•			1	
N I					· .] , , , , ,			
E R					$oldsymbol{oldsymbol{\sqcup}}$		ļ		
A	C.			,			1		
0				, .		, , , , ,			
R -	d. (*)	- :			Ш		 		
,	a **						,	1	
Ш							1		
IL								4	
	J. Additional Descriptions for Materials Listed Above	1			K. I	Handling Codes fo	r Wastes	s Listed Ab	ove
	A Deptember 2004	2P 4 2P		İ			1		
	a.	c.			a.	1 1	C.	1	1
\prod		·	· · · · · · · · · · · · · · · · · · ·				1	J	
11	b.	d.			b.	1 1	d.	1	,
11	15. Special Handling Instructions and Additional Informa	ation Jana 6	ORT. CRATE.			MT 45 OF 1845			
Ш	Directory Contacts Canal			love 6	F 对49~9				
П.				setes at Call — ¶	المراجع المراطية	· 1	. 7¥		i
$\ \cdot\ $	Class of sower are, Medi	かる。13 個人を開発を 14 (14 (14 (14 (14 (14 (14 (14 (14 (14 (TO A NEW A						
11	16. GENERATOR'S CERTIFICATION: I hereby declare	that the contents of the	nis consignment are fully an	d accurately	/ descri	bed above by pro-	oer shine	ning name	and are
	classified, packed, marked, and labeled, and are in a	Il respects in proper co	ndition for transport by highw	ay accordin	g to ap	plicable internation	al and n	ational gove	ernment
	regulations.								
П	If I am a large quantity generator, I certify that I h to be economically practicable and that I have selected to the control of the control	ave a program in place ted the practicable met	ce to reduce the volume an	d toxicity of	waste	generated to the	degree	I have dete	ermined
	and luture threat to human health and the environ	ment: OR. if I am a s	mall quantity generator. I hi	ave made a	a good	faith effort to mini	mize my	minzes the / waste ger	present reration
-	and select the best waste management method that Printed/Typed Name	t is available to me and	that I can afford.						
\prod		.A	Signature	1.	•	And the state of t		هند به	ay Year
4	JILSHAD J. PERCEP		The second second	a different	ii d			1110	105
	17. Transporter 1 Acknowledgement of Receipt of Mate	erials	<u> </u>						
2	Printed/Typed Name		Signature		2.30			Month D	ay Year
٩L	Profession to the State of the		THE STATE OF	P. Jr. 18 6	- F		ı	\$ 8 5	- I
gĹ	Transporter 2 Acknowledgement of Receipt of Mate	rials					· ·		
<u> </u>	Printed/Typed Name		Signature					Month D	ay Year
[•						1		or rear
-	19. Discrepancy Indication Space								
F	•		*	•		,			
A									
٢Į									
ŀ	20 Facility O								
╁┟╧	20. Facility Owner or Operator: Certification of receipt o	f hazardous materials	covered by this manifest ex	cept as note	ed in Ite	em 19.			
Υ	Printed/Typed Name		Signature					Month Da	ly Year
丄							A		
PA I	Form 8700-22								

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be com-pleted correctly. Incomplete, incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

INSTRUCTIONS-IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased commercially and photocopied to provide copies as

The New Jersey manifest contains 8 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter; a firm ball point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

DESTINATION STATE-TSDF must mail original to the state regulatory agency where the facility is located. ORIGINAL:

GENERATOR STATE—The TSDF mails this copy back to the state regulatory agency where the waste was generated. COPY 2:

GENERATOR COPY-The TSDF mails this copy back to the generator of the

waste.

COPY 3:

COPY 4:

COPY 5:

COPY 7:

COPY 8:

Item 2:

Item 6:

Item 7:

Item 8:

Item 9:

Item 10:

Item 12:

TSDF COPY-TSDF keeps this copy for his records.

TRANSPORTER COPY-The transporter keeps this copy for his records.

NOTE: If a continuing transporter is used the generator is responsible for supplying him with a legible photocopy, must required which contain signatures.

COPY 6:

DESTINATION STATE-The generator mails this copy to regulatory agency where the designated facility (TSDF) is located.

GENERATOR STATE-The generator mails this copy to the state regulatory agency where the waste was generated.

GENERATOR COPY-the generator keeps this copy for his records.

ALL 8 COPIES MUST BE LEGIBLE

MANIFEST FORM ACQUISITION

- If the destination (consignment) state supplies a manifest & requires its use, then the
- generator is obligated to obtain the manifest from that state.

 If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state. 2.
- If neither the generator state or the consignment state supplies the manifest, then the generator may obtain the manifest from any source.

GENERATOR SECTION

GENERATOR'S EPA ID NO.-MANIFEST DOCUMENT NO.-Enter the Item 1:

generator's EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest, for his recordkeeping purposes.

of serially increasing numbers (e.g. 00001, 00002, etc.) is recommended. AE 1 Of Enter the total number of pages used to complete this manifest; PAGE 1 Of

i.e. the first page plus the number of continuation sheets, if any. GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified to EPA) & mailing address of the generator. The address should be the location

that will manage the returned manifest forms.
GENERATOR'S PHONE NUMBER—Enter a telephone number with area code

where an authorized agent of the generator can be reached in an emergency.

TRANSPORTER 1 COMPANY NAME-Enter the company name (as

Item 5: notified to EPA) of the first transporter who will transport the waste.

US EPA ID NUMBER-Enter the EPA identification number of the first

transporter identified in item 5.
TRANSPORTER 2 COMPANY NAME-If applicable, enter the company name

(as notified to EPA) of the second transporter who will transport the waste,

if more than two (2) transporters will be used, use a continuation sheet and

list the transporters in the order they will be transporting the waste

US EPA ID NUMBER-If a second transporter is used, enter the EPA

identification number of the second transporter identified in Item 7.

DESIGNATED FACILITY NAME & SITE ADDRESS—Enter the company name

and site address (as notified to the EPA) of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The

address must be the site address, which may differ from the mailing address. EPA ID NUMBER-Enter the EPA identification number of the designated TSDF

(or waste reuse facility) listed in item 9. USDOT DESCRIPTION-Enter the correct USDOT shipping name, hazard class Item 11: USDOT DESCRIPTION—Enter the correct USDOT shipping name, hazard class or division, the identification number and the packing group (49 CFR 172.202). The word waste must appear as part of the USDOT shipping name if the waste is a federal RCRA hazardous waste (49 CFR 172.101). For a waste with a n.o.s. designation enter the information as required by 49 CFR 172.203. Enter

additional shipping description information as required by 49 CFR 172 Subpart C. If more than 4 wastes are being shipped, a second manifest or continuation sheets should be used. For information on USDOT waste descriptions call your

USDOT regional office.

CONTAINERS (NO. & TYPE)-Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type of container

used:

TABLE CONTAINER TYPES

DM-Metal drums, barrels, kegs DW-Wooden drums, barrels, kegs DF-Fiberboard or plastic drums, barrels, kegs TP-Tanks portable TT-Cargo tanks (Tank trucks)
TC-Tank cars DT-Dump truck CM-Metal boxes, cartons, cases (including roll-offs) CW-Wooden boxes, cartons, cases CF-Fiber or plastic boxes, cartons, cases BA-Burlap, cloth, paper/plastic bags

TOTAL QUANTITY-Entry the total quantity of waste described on seach line. DO NOT USE FRACTIONS Item 13:

HAIT (Mi Moi)- Enter the appropriate abbreviaton from Table II (below) for the unit of Item 14: measure used in determining the total quantity of waste described on each line.

> TARLE 1 UNT'S OF ARMSUNE

G-Galions (liquids only)

P--Pounds

T-Tuns (2000 lbs.) Y-Cubic yords

L-Lines (Equids anly)

K-Kilograms M-Matric Tons (1000 kg)

N- Oubic Moters

SECOND HARDLING INSTRUCTIONS AND ADDITIONAL INFORMATIONitem 15:

Une this effect to indicate special transportation, treatment, storage, disposal, or Bill of Loding information, in any finan alternate facility is designated, note it here. For INTERNATIONAL SPIPMENTS, generators must enter the point of departure (city &

state) in this space. This space many also be used for emergency response telephone numbers, and any other information the generator is required to include accept the chipment in accordance with 49 CFR Part 172, Subpart G as applicable for

RCNA here does worse and USDOT hazardous materials. Item 18: cation. This must be done the cay the transporter picks up the waste shipment (date of receipt by cation. This mast he can't let by the disappoint place by the state of the word "highway" should be lined out and the appropriate mode (reit, wellor, high inscribed in the space. If another mode in addition to the highway mode is used, cutor the epipropriate additional mode (e.g., "and rail") in this space. STATE MANESCHIOCOLINENT NULFIELD - Number preprinted by New Jersey except on the continuation shorts. Enter this number on each continuation shart attached to a manifest.

Item A:

STATE CENTER - The State Congrator ID is the street address of the waste generation site. If the Item B:

matting address at 1 title site address are the same, enter "same".

SYATE TRAN 31 to Enter the New Jorsey state permit number. This must include both the transporters primit number and the decal number of the hazardous waste transport unit or hazardous. item C: restit vehicle make contains no waste. For rail shipment(s) enter the alpha numeric I.D. number accomised to the railear in lieu of the decal number.

TRAMSHORTER PHONE-Enter a telephone number with area code where an authorized agent of :tem D: the transporter can be reached.

STATE RAN #2 II)-If applicable, enter the New Jersey State permit number of the waste carrying tiem E:

STATE RAW #2 ID-In applicating enter distress persons pointed pointed of the record vehicle.

178/ACSPCHTER PROMS 11, pplicable, enter a telephone number with area code where an authorized eigent of the crossed Lansporter may be reached.

STATE FACTURE 10-No entry is required by New Jesey. Item F:

Item G:

STATE PARCHAINS OF No entry is required by New Jessy.

FAULTTY CHOINE -Entur a felephone number with area code of the TSDF designated to receive the was a fisual order and first to the result find.

VEGTE NO. Enter the 4-Eight hexardous waste number as it appears in N.J.A.C. 7:26G-5.1 et. seq. (For exemple 1.347 to 3 c yeaste number designated for pink/red water from TNT operations.) The Item I:

pieper wasta number that accurately describes the shipment, shall be determined according to the htsrarchy at HULAC 7/900-52. ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE-Enter description of analysis for Item J:

any whose which does not have a complete USDOT shipping description or has an n.o.s. designation. Enter a general description of the waste stream. (i.e. groundwater contaminated unforcessore and couper curfate). Additionally, for any n.o.s. entry in Item 11 which does not conform the crossor and depth Ediad. Additionally, for any flots, entry mental T which requires only at $T \in C(T)$ 172.203(K) enter the two components, and their percentages, which most predempend, portribute to the inazards of the mixture or solution. Enter the physical state ($S = S0^{1}0$, L = Liquid, G = Gas, SL = Sludge) EPA hazard codes (I = Ignitable, C = Corrosive, R = Reactive, $E = TCL^2 = E = Addie Hazardous$, T = Toxic). Enter additional information as required by the waste code his archy ta N J.A.C. 7:26-G-6.2.

MAKSPOFYER SECTION

It is a violation by the transperior if he accepts hazardous waste from a generator who fails to properly complete the manifest, transports violate to an evauth-prized facility, and/or fails to obtain the date and handwritten signature of the next hauler owner-operator of the TSD facility on the madifiest.

TRANSPORTED : ACKNOWLEDGEMENT-Print or type the name of the person accepting the maste on black of the Bot transporter. That person must acknowledge acceptance of the world choolined out the footboth by signing and entering the date of receipt.

TRANSPOR EP 2 **CATOMLEDGEMENT-If applicable, follow instructions for item 17 for the Ite:n 17:

Item 18: second transporter.
ALL HAZADDOUG PASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A NOTE:

VALID NEW JERSEY HAZARDOUS WASTE TRANSPORTER'S PERMIT.

DISOREPA TO THO TAGE MY (TEOF) SECTION

DISOREPA TO INFORMATION SPACE—The outhorized representative of the designated facility must not up this agric along significant disorropancy between the waste disorribe do not manifest and the ventrion to the procedured at the facility. Any rejected materials should be listed here, along within neumonation of the disposition of the rejected wastes. Owners and operators of facilities located in authorizon States (i.e., those States that received authorization from the U.S. EPA Item 19: to at mnister the hazardous waste program) should contact their State agency for information on

Item 20:

to it maletar the huzardous waste program) should contact their State agency for information on State Dispression Report requirements. PACILITY OWNER/OPER-970A CERTIFICATION-Print or type the name of the person receiving the vession bear 4 of title congregation of the designated TSDF. That person must acknowledge receiving the waste deshifted on the manifest by signing and entering the date of receipt. HANDLING CONTENTS NOULD COMPLETE. Enter the ultimate handling method utilized at the designated local, for each waste. Only the following process codes may be used: Storage=S01 (containing S29 (hant), Sc. (Surface Impoundment); S05 (Other-specify); Treatment=T01 (trank), T02 (Surface Impoundment); S05 (Other-specify); Disposal=D79 (feeding Worl) 200 (hant). D01 (Land Application); D82 (Ocean Disposal); D83 (Stoface amatuch and pour cours to recovered to comply with the manifesting requirements of both the conditionation of constant states regarding the completion of specific information included in lettered items ARC Places other with both generator and consignment states for specific requirements. Now Jersey Leguiren that all information be filled in except for item "G". Item K:

'NOTE

Public reporting burden for this collection of afor mation is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for transporters, and 10 minutes for transporters, and 10 minutes for receivers, storage and disposal facilities. This includes time for reviewing instructions, gathe and caused the burden restimates including sugar when for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Erwironmental Production Acades, 401 of Street, SW, Washington, DC 20460; and to the Office of Information and Regulatory Alicius, Otific of Transportant and Budget, Washington, DC 20503.

DuPont Environmental Treatment

Notification and Certification Form

OW/DW No. OW10502	
Release No.	_
(Please fill in)	

Chambers Works Wastewater Treatment Facility Land Disposal Restrictions

1. Generator's EPA ID No. NYD 072 710 502 Generator US EPA Reg II-Westwood Chemical Corp.	Hazardous Waste Manifest No.
Generators Address 46 Tower Drive, Middletown, NY 10941	Manifest Page No./Line Letter
Note: The DuPont Chambers Works Wastewater Treat	ment Plan (WWTP) is regulated under the Clean Water Act.

2. Is waste analysis information attached? • Yes • Not Available

3. In Table A, check (if applicable) the characteristic U.S. EPA hazardous waste codes that apply to this waste. For each waste code checked, identify whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed based on the options found on page 2.

TABLE A

		TABLEA			·
Check Waste Code	U.S. EPA Hazardous Waste Code	Subcategory	Waste- water	Non- Waste- water*	How must the waste be managed?
			(Check o	only one)	(Enter the letter from page 2)
	D001	Low TOC (<10% TOC)			
	D001	High TOC (10% TOC)	NA:		
	D001	Oxidizer			
	D002	Acid (pH2)			
	D002	Alkaline (pH 12.5)			
	D002	Other Corrosives			
	D003	Reactive Sulfides			-
1	D003	Reactive Cyanides			
Ē	D003	Water reactive			
	D003	Explosives (pretreated)			
	D003	Other reactives			·
	D004	Arsenic			
	D005	Barium			
	D006	Cadmium			
	D007	Chromium			
	D008	Lead			
	D009	Mercury		NA	
	D009	Low Mercury <260 mg/kg HG	NA.		
	D010	Selenium			
	D011	Silver			Α

^{*}Wastewaters contain <1% TOC and <1% TSS>

Chambers Works Wastewater Treatment Facility Land Disposal Restrictions (cont.)

4. In Table B, identify all additional characteristic, listed, newly identified, and newly listed U.S. EPA hazardous waste codes that apply to this waste. For each waste code, identify the subcategory, indicate whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed, based on the options below.

TABLER

U.S. EPA Hazardous Waste Code(a)	Subcategory	Waste- water*	Non- Waste- water*	How must the wasts be managed?		
Per 40 CFR 261	Description None			only one)	Enter the letter from options below*	
D011		V		~	Α	
		[
		A STATE OF THE STA		17-7		

- s a spent solvent (F001-F005), you MUST include Attachment II, Treatment Standards for F001-F005 Spent Solvents.
- 6. If this waste is a multisource Leachate (F039), you may include Attachment III, Treatment Standards for F039 Multisource Leachate Wastes.
- 7. If this waste is characteristically hazardous, you may include attachment IV, Universal Treatment Standards. You may also include Attachment IV for nonhazardous waste which was characteristically hazardous as generated but rendered nonhazardous by pretreament.
- "HOW MUST THE WASTE BE MANAGED? (Choose from the following options to complete Tables A and B.)
- A. Restricted waste requires treatment [40 CFR 268.7(a)(2)].
- B. Restricted waste meets applicable treatment standards.

GENERATOR'S CERTIFICATION (40 CFR 268.7(a)(3)(i)]

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in

40 CFR 268 Subpart D. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

- C. Waste is newly listed or newly identified.
- D. Restricted waste is exempt from the Land Disposal Restrictions. Check the reason below and write in the date the waste is subject to prohibitions [40 CFR 268.7(a)(4)].

The waste has been granted a Site-Specific Variance.	
The waste has been given a Case-by-Case Extension.	
The waste is subject to a National Canacity Variance	

E. Restricted waste has been pretreated to remove the hazardous characteristic and requires treatment of underlying hazardous constituents. CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268.7(b)(4)(iv)]

I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 o remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

F. Restricted waste has been pretreated on-site to remove the hazardous characteristic and to treat underlying hazardous constituents to levels in 40 CFR 268.48 Universal Treatment Standards.

CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268.7(b)(4)(v)]

I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in §268.2(i), have been treated on-site to meet the §268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

CERTIFICATION

I certify that, to the best of my knowledge, the information provided in this document is true, accurate, and complete.

DIGHAD J. PERSA

Authorized Signature

TRASLER #		O. BOX 159	•	PRINTED 11/3/2005
DRIVER : MERCE M	e Dawell 195	OWN, NJ 08098 6) 769-2741		BOOKED BY KELDE
DATACK TO		ANSPORTATION.COM	I	
	विवेश: वर्ष । ।	meronja i tom cer		MANIFEST # NAM-5303795
SHIPPER:	•	CONSIGNEE:		14441 CO1 4 140-15051 15
		· ·		
CUSEMID I US EPA REG. II W		I COUPDEE 1 D	LIPONT	
46 TOWER DR.		CHAMBERWORKS		
MIDDLETOWN, NY 10941		I DEEPWATER. NJ	•	
		1		
		İ		•
DAVE BOFINGER		IBRENDA SIMMO	INS	•
(845) 692-9861	· '	1 (855) 540-23	:69	NJD002385730
		I		
TRAILER TYPE: TVAC	IPICKUP DATE 11/4/2005	IDELIVER DATE	11/4/2005	GROSS WT
UNIT:	TIME 8:00:00 AM	TIME	2:00:00 PM	I TARE NT
IN # <u>47V-238</u> OUT # <u>171</u>	11 0200 OUT	IIN	OUT	! NET WT
	1	1		
COMMENTS (EXPLAIN DELAY AND I	DESCREPANCIES):	ICOMPENTS (EX	PLAIN DELAY AND I	YESCREPANCIES):
		1 .		•
	•	1		•
		1	•	
		1		
		!		•
		1		· ·
MJREGIS# - 16092		1		•
RECORDITION.	# 03217 NOD-071429974			200
DESCRIPTION: RQ HAZ	ardous waste liquid		205F0 0FF #1	GAL LOAD 5100
Nos 9 -	NA-3082, PEIT (SILVER)		ORDER REF #19) :
			O W# :	
	•		•	
PIACARI) (11A55 9- NA-3082		i	
SPECIAL INSTRUCTIONS:			IBILL TO:	
VAC FROM FRAC TANK			1	
•			i	
			i	
			ICAPITOL ENVIRON	·
			115 C TROLLEY SQ	•
	ACUUM NO		1	
VACUUM START 0200			IWILMINGTON, DE 19	28 9 6
vacuum finish <u>07030</u>	1		1	() -
CONTACT : VICKI 302-652-8999	X 101		1	
		·	1	
I, THE UNI	XERSIGNED, CERTIFY THE LISTED INFORMA	TION AND DEMURRA	GE TIME AND IS TR	RUE AND COMPLETE.
	1.5			
100 120	15ed DATE 11-405			
HIPPER DAVID BOTA	15el DATE 15 TOS	CONSIGNEE	•	DATE
OFFICENSET AND ABOVE AND TO A USE	BIRD (BAY (ITT) WARE TO THE			
PERSONNEL AND AVAILABLE 24 HE	JURS/DAY WITH KNOWLEDGE OF THE HAZARD	S OF THE !CARRIE	R : SJ TRANSPORTA	TIEN CB., INC. (800) 524-2552
WHIEKTHE HAN EMERGENEY HESPUR	MSE INFORMATION OR WHO HAS ACCESS TO	A PERSON I PE	R: Milds	N. Wallel
WITH THAT KNOWLEDGE.		I DAT	R: Mil. X. S E: 11-4-05	
UNITE CONV. C 7 VENERU SEC	/ DRIVER STATE COMM.		<i>//- / - /</i>	
WHILE COPY - 5-1, YELLOW COPY	/ - DRIVER, PINK COPY - TSDF, GOLD CO	PY - CUSTOMER		

SJ TRANSPORTATION CO., INC. -1176 U.S. ROUTE 40

ORDER # 15754



State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section P.O. Box 414, Trenton, NJ 08625-0414

se type o	r print in block letters. (Form designed				rm Approved.	OMB I	No. 2050)-0039.	
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA	71 05 02 0 3	ument No. I	2. Page 1 of 1			e shaded areas by Federal law	,.
3. Genera	ator's Name and Mailing Address		41 42 102 1013	1 /12 13	A. State Mo	<u> </u>	n Numi	per	
US E	PA Reg 11-Westwood	Chemical (Corp. Site		NJ	A 5	303	795	
2890	Woodbridge Ave.,	Bldg. 209. Ed	dison. NJ 083	37	B. State Gene	erator's ID-(C	3en. Site	Address)	
Genera	itor's Phone (908)420-45	14 Attn: [Ollshad Parer	a	Sita	Sect			
5. Transpo	orter 1 Company Name	6.	US EPA ID Number		C. State Tran	s. ID-NJDEF	·	K,0,3,2,1	7
	PANSPORTATION CO INC	<u> </u> ₩ 3	JID101711161219	19716		ecal No		0,8,1,6,8	1
7. Transpo	orter 2 Company Name	8.	US EPA ID Number					769-27	41
O Daniero	ated Facility Name and Site Address				E. State Tran		<u>' </u>		
•		10.	US EPA ID Number		···	ecal No			⊥
Cham	DuPont de Nemours Bers Works - Routs	and Company	7	•	F. Transporte)	
	water. NJ 08023		פר וכוכו ממותו	Lab IV	G. State Facility's D	- ;			
	OT Description (Including Proper Shippin		7 D 0 0 2 3 35	12. Conta		13.	53 (1 /2 2) 14. [20-2773	-
НМ	ID Number and Packing		, Division,	No.		Total uantity /	Unit Wt/Voi	ı. ,Waste No.	
a. X	RO, HAzardous Has	te. Vianta	N 0 8	1	170	uarrity	174 101	· · · · · · · · · · · · · · · · · · ·	
	9, NA3032, 111 (North						I
				ol da	7/2 X 5	1100	G	D 10 111	1
b.			44						
- -		*	and the second						
			·	11		111			
C.									
- [•	i i						
d.									•
"									
.1					1 1				
J. Addition	nal Descriptions for Materials Listed Above	'e			K Handlin	g Codes for	Wastes	Listed Above	
	pp#0W10602 REL 2	1 .			74 174774111	g		2000 7150VC	
a.		C.			a. T.1	oil	c.	1 1	
	11312							· · · · · · · · · · · · · · · · · · ·	
o. 👈	-	d.	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		b.		ď.	L <u>.</u> L	
5. Special	l Handling Instructions and Additional Inf	ormation Job/ B	toan-ssch-	1. 4		Tract	ori	,	
	gency Contact: Cap			ices (302)65	2-899	9		¥'.
S1to	: 45 Tower Dr., Mi	ddletown, M	Y 10941						
6. GENEF	RATOR'S CERTIFICATION: I hereby dec	lare that the contents of	this consignment are fully ar	nd accurately	described ab	ove by prop	er shippi	ng name and are	e
Classifie	ed, packed, marked, and labeled, and are ions.	in all respects in proper of	condition for transport by high	way accordin	ig to applicable	internationa	il and na	tional governmen	nt
if I am	a large quantity generator. I certify that	I have a program in pla	ace to reduce the volume at	nd taxicity of	waste gener	ated to the r	tannaa t	have determined	ď
to be e	conomically practicable and that I have sture threat to human health and the env	elected the practicable m	ethod of treatment, storage of	or disposal c	urrently availa	hie to me wh	nich mini	mizes the precen	
and sei	lect the best waste management method	that is available to me a	nd that I can afford.	iave made a	good laith e	TOTE TO THIS III	INZE IIIY	waste generation	11
	/Typed Name		Signature	-		•		Month Day Y	-
	DILSHAD J. PERE	PA		me	<u> </u>			11040	20
i	orter 1 Acknowledgement of Receipt of Name	//atenais	Signature			•	·		
MARL			w II nd	1/0	al -	,	٨	Month Day Y	
	porter 2 Acknowledgement of Receipt of I	/atérials	11 may 1/16	the	-			11040	<u> </u>
	Typed Name		Signature					fo=46 D=+ 14	
				ing the second			ı.	fonth Day Y	y ar
9. Discrep	pancy Indication Space	Thank and Sin	, A. 1573 TI	mi M	Annite.	Acri in	<u>r</u>		—
	LWIN	received bethe 3 m	TO THE WAY A LANGE TO THE STATE OF THE STATE	- 1114	e to be seen	news.wif	群立;建	BELL EN	
			•	,				•	
								•	1
	Owner or Operator: Certification of recei	pt of hazardous material	s covered by this planifest e	cept as note	ed in Item 19.			,	. T
Printed/	SUBERT MI	1//,	Signature	11 11	1/10			fonth Day Ye	ear
				71	" / / / .	M .	6. 4	ムカスんんん	ا حر د
Form 8700-2			1 80 00			/		1 0 1 4	12

The Hazardous Waste manifest in designed to treat waste from the point of generation to final disposal (cracile to grave). In order to eucompilate this goal, it is cosenital that all items on the manifest be completed correctly. Incomplete, incomplete, incomplete, incomplete, incomplete and including the manifests are violations of the law, and could make you subject to civil or criminal liebilities as specified in the New Jersey Flezandous Waste Regulations.

INSTRUCTIONS-IMPORTANT: READ ALL INSTRUCTIONS SEFORE COMPLETING.

State & Federal regulations from the Concretors, Transponers, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and it necessary the combination shoot for both Inter- and intrastation shipments. Continuation shalfs filler bar purchased controller by and photocopied to provide copies as described below. described below.

The New Jersey manifest contains 8 copies. 284 COPIES MUSY DE LEGIBLE. This form is designed for use on a 12 pitch (afte) typerwriter, a firm bell point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION Is as Jollows:

- DESTINATION STATE-TSDF must mail original to the state regulatory agancy ORIGINAL: where the facility is located.

SENERATION STATE The TSDF mails this copy back to the state regulatory agency where the heads were generated.

CETHERATOR DOPY—The TSDF mails this copy back to the generator of the COPY 2:

COPY 3: TEDF COPY-TSDF keeps this copy for his records. CORV 4:

COPY 5:

COPY 8:

item 1:

ttam 2:

Item 4:

itzm 5:

Item 8:

Item 9:

item 10:

TRANSPORTER CONY-The transporter tages this copy for his records.

NOTE: If a continuing transporter is used the generator is responsible supplying him with a legible photocopy, which must contain required

BESTINATION STATE-This generator mails is egency where the designated facility (TSDF) is located. COPY 6: mails this copy to the rtata regulatory

GENERATOR CVATE-The generator mails this copy to îhe state requiatory COPY 7: agoney where the waste was ganorated.

GENERATOR COPY-the generator keeps, this copy for his recerds. • AUL-3 GOMES INCENTIBLE

MANUFEST FORM ACQUISITION

If the destination (consignment) state supplies a manifest & requires its use, then the generator is obligated to obtain the manifest from fact state.
 If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state.

If neither the generator state or the consignment state supplies the manifest, then the generator may obtain the manifest from any source.

GENERATOR SECTION

GENERATOR'S EPA ID NO.-MANIFEST DOCUMENT MC. Enter the generator's EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest, for his recordkeeping purposes.

Use of sortally increasing numbers (e.g. 00001, 00002, etc.) is recommended.

PAGE 10! Enter the local number of pages used to complete this manifest; i.e. the first page plus the number of continuation stacks, if any. GENERATOR'S NAME & MAYLING ADDRESS-Enter the name (so notified to

Item 3:

EPA) & meiling endress of the generator. The address chould be the location that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER-Enter a telephone number with area code.

where an authorized erem of the generator can be received in an emergency. TRANSPORTER 1 COMPANY Male E-Enter the company name (ed notified to EPA) of the first transporter who will transport the waste.

US EPA ID NUMBER-Enter the EPA identification number of the first

item 6: transporter identified in item 5. item 7:

TRANSPORTER 2 COMPANY NAME-If applicable, onter the company name (as notified to EPA) of the escond transporter who will transport the waste, if more than two (2) transporters will be used, use a continuation sheet and

fist the transporters in the order they will be transporting the waste

THE THE VERSION OF THE ACCOUNT HE WAS A STATE OF THE VERSION OF THE PARTY OF THE PA

address must be its site address, which may differ from the melling address. EPA ID NUMBER—Sate: the SPA contribution number of the designated TSDS

EMA ID NUMBER—State for SMA training region harrysts of histographies of SMA (or whether muse facility) lated in Isam 9.

USDOT DESCRIPTION—Enter the correct USDOY shipping name, hazard class or division, the identification number and the packing group (48 CFR 172.202). The word to story out appear or sent of the USDOY shipping name if the wester is a federal PCRA incommon waste (49 CFR 172.101). For my waste with a Item 11:

n.o.s. designation enter the information as required by 49 CFR 172.203. Enter edition. I office the discription information are required by 48 CFR 172 Subject C. If more than 4 westes are being chipped, a second manifest or continuation sheets should be used. For information on USDOT weste descriptions call your USDOT regional office.

CONTAINERS (NO. & TYPE)-Emer the number of containers for pach waste. Nem 12: . . . and the appropriate debreviations from Table 1 (below) for the type of container

CONTAIN EN INCES INTES

DM-Motel drums, barrels, kegs DW-Wooden drums, berrels, kera DF-Fiberboard or plastic drums, barrels, kegs TP-Tanks portable TT-Cargo tanks (Tank trucks) TC-Tenk cars DT-Dump truck CY-Cylinders Cit-Motel boxes, cartons, cases (including rol-offs) CW-Wooden boxes, certons, cesses CF-Fiber or plastic boxes, carions, cases BA-Buriao, cloth, prust/ulabir bags

 $\sim \Lambda$

TO NAL TO LITER TWENTER his littled grandly of waste described on the sign in an exact literature (Literature) - Enter an expropriate abstraction from Toble I: (below) for the unit of !ta:n 13:

Dam 14: meaning specific charm two the total countity of waste described on each line.

्रे रोजनेत्र वेद्यान रहेन्द्रे प्रकेष्ट्रेक्ट्यू अनुस्के

C. Caler (E. L.) Py, F-Pour do T-Turn (2001 ma)

V-Curls yer. L-Litero (fire in any) K-Kilparans M-Watte Tons (1200 kg)

N-Cuttin Minima

SPECIAL PLANDENC LES PEUCHONS AND ADDITIONAL INFORMATION-Item 15: Use this space to paintie special irresponding, treatment, clorage, disposal, or Bill of Leding information. If any It on citiquete facility is designated, note it here. For

Leding information. If any, if on citicality is destinated, note it here. For INTERNATIONAL SUBJECT manufacture inflat antitribe point of departure (city also be used for emergency megonsal telephone numbers, and any other information the generator is raquired to include telephone numbers, and any other information the generator is raquired to include 13.

about the strain of the resolutions within 3 CFR Part 172. Subpart G as applicable for ECRA hazardous was a large U3DOT baserdous materials.

ROTA hazardous which and UERO. I hazardous meterials.

GENERAYOR'S (1) and 10 feet of the Generator must rood, sign (by hord) and date the certification. The mission of child to the feet mention must rood, sign (by hord) and date the certification. The mission of child to the feet of the certification of the mission of the certification of the date of the certification of the addition to the highway mode is used of the the mission of certification produced by Nava Jersey except on the confinence of the the mission of certification shock attached to a manifest.

STATE CENTO, The District feet mission on cours confinence shock attached to a manifest.

STATE CENTO, The District feet the mission of certification shock attached to a manifest.

STATE CENTO, The District feet of the transport of the master generation of the master generation should be in the transport of the certification of the certificat Item 16:

Item A:

ttom B:

item C:

Item D:

Item E: Item F:

TRANSPORT OF PROPERTY In replaced to the temperature from the second where an authorized agent of the second transports may be received.

STATE FACRITY'S 12-10 to 3 by 13 regulard by New Jesey.

Item G:

FACILITY FURNE-From - (Hanhorn meanor with area code of the TSDF designated to receive -- Item !:: Pro weste listed as the same of a MySTE NO.—Sometimes of the same

Rem I (for example KM-7 for the or a number designated for phylical water from TAT operature.) The proper whole makes as a country construction while the control of the country of the country of Makes according to the country of Makes according to the country of Makes according to the country of Makes according to the country of Makes according to the country of Makes according to the country of Makes according to the country of Makes according to the country of Makes according to the country of Makes according to the country of Makes according to the country of Makes according to the country of Makes according to the country of Makes according to the country of t

Transfer of Millian Courts of the Market State of ASOVE-Enter description of analysis for ABO (100M) TREAD TO A STORY WAS USECT shipping description or has an niola, day greaters Enter the Court of the State of State of States (i.e. ground refer contaminated and states of the Court of States of States of States (i.e. ground refer contaminated item J: das or altern Entrement of the control of the contr

ON TERRESON

It is a violation by the transporter the more seafure scious contention a generator who falls to properly complete the manifest, transports recall to the whole it is a finally under tells to obtain the date and hereby the signature of tigo next hauter owner/operator of the TSO leading on the modifier.

TRANSPORTER: 1 A NOW CWILD DENVEY - Print or type the name of the parton accepting the warte or briefly of the flect from parton. That pareon must acknowledge receptance of the worth department of the flect from parton of the worth department of the control of the worth department of the control of the co Item 17:

Item 18:

SECOND TRANSPORTED AND A CONTROL OF THE ACTION OF THE ACTI NOTE:

and a first transfer record and Har: 19:

item 20: tem K:

DISCREPANCY Wild his bit 97 (35) is a triber and representative of the designated facility must be the expect and sequence of the designated facility must be the expect and the control of the designated facility must be the expect of the control of the expect of the control of the expect of the control of the expect of the control of the expect of the expect of the control of the expect of t

*NOTE

Public reporting builden to the execution of information is definated to average, 37 militable for generators, 15 militable for transporters, and 10 of label for transporters, and 10 of label for transporters, and 10 of label for transporters, and 10 of label for transporters, and 10 of label for transporters, and of militable for transporters for transporters and an industry of the label for the Child, information Polytop Server, Pillage and the force of the transporters for Child for the Child for t

STATE OF THE STATE OF THE STATE OF



State of New Jersey Department of Environmental Protection Potestions Treste Regulation Program Manifest Section P.G. Sox 414, Trenton, No 33625-9414



1997 C. C. C. C. C. C. C. C. C. C. C. C. C.	i dis ili o acceptante della company	in the second se	-	entropies (1965) The transfer of the second of the second of the second of the second of the second of the second of the second	Antibo consultata ere turci	Hanna Sanda Marana Marana sa nada ya majilin basilan a.			
erani erregen er in Milye	0 0 72 7 10 5 02 03	3 7 96		a jaka	STATE OF	n — wasant bigga ng Perdenan sawa			
US EPA Reg 11-Westwood Chem 2890 Woodbridge Ave., Bldg.	ical Corp. Site			NJA 5	5303	3 796			
4 Sensitive Grant 908 (420=4514	Site: sect 15								
5. Transportation S. Transportation	#1500 71624	976	C. tstate Trans. ID-HUCEP Decal No.			03217			
7. Francycher I Surscher Hame	2. US SPA IO Numbe		D Fra		850	769 2741			
9 Designares Facility Name and Sile Address	10. US SFA O Numbe		ts. Slat	le Trans. (D-NJD) Decoi No	=	<u> </u>			
E.I.DuPont de Nemours and C Chambers Works - Route 130	Company		F. Transporter's Phone . G. State Facility's (C						
Deepwater, NJ 08023 10 US 17 Industrial Industry Proper Stagging Name, 19	N JD 0 02 3 85		H. Fire failers		356 4	20-2773			
Hid (d) (winner and Recking Group)		No.	Tiron	Tatal	Usa Wi/				
X RQ, Hazardous Waste, 9, NA3082,111 (Silver		0:04		4870	<i>(</i> -	D 0 1 1			
2.	en en en en en en en en en en en en en e	<u> </u>	11	1027		D 0 1 1			
	-								
		ii				: : :			
1.	·	-							
A Additional Descriptions for Materials Cared Aprille									
A: App#OW10602 RELERG 1	71		1	Handiling Caces 4	ur ywaasia : 	Histor Appya			
			 	· · · · ·	1 6.				
5. Special in a many uses Leuric and Alterdania Safarmanon	Job# ROAN-SSCH		<u> </u>	Tracto		i//			
Emergency Contact: Capitol Site: 46 Tower Drl, Middlet	Environmental Serv	ices (302	1652-800	9				
 duce - la silono esta la la lacente decide de la lacente de lacente de la lacente de lacente de la lacente de la lacente de lacente de la lacente de lacente de lacente de la lacente delacente de lacente delacente de lacente de lacente de lacente delacente de lacente de lacente de lacente de lacente delacente de lacente de lacente de lacente delacente de lacente de lacente de lacente delacente de lacente de lacente de	re contents of this constantite of are tally.	and accurate	20/4	# /ITalle	r:/	U2-3/ Individual are palace reviewed			
Bit its a feath calling priests, forming many lave a fine canalitary a broader and that convenienced the end datas from I canality each and the severament, the email for last continues eventum respect that give	i praditicable (betrio) i pri prestroent, storage OB, it i sin a smot prantiv deperator i	and the company	and the mark	to the first of the same of th					
DILSHAD J. PERERA	Signature Of	Din	~~	>		110400			
Vermond Dixon	Fignature Necessity	1D	ب	Territor of the state of the st		110405			
 Paris Medical Color and Company of Asserting Printing Colors (Color of Colors) 	Softanno			managera y serva marah penganan penganan ser	- 100-100 tops	1. 0 0 av - 20.			
The state of the s	ederadores an estat y acordido cado elaboradores servicios, antimo, anterior departamento acordida per establismos	Programa de districió esta (sprincia sobrio			÷	***************************************			

CASAMATTINE LAND MENTHANTON OF



State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section P.O. Box 414, Trenton, NJ 08625-0414

Ple	ease type or print in block letters. (Form designed f		and the second s	orm Appre	oved. OMB	No. 205	0-0039.			
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page of .	inionna		he shaded are I by Federal			
	3. Generator's Name and Mailing Address	** *** ** * * * * * * * * * * * * * *	ਕਾਦਾ ਦੇ ਲਾਵਿ	A. Staté	Manifest Docum					
	TE SPA Tog 11-Voltagos 3820 Vocabellys Ave. 3	May, 199, Tilost, Hi	00037	ŀ	Generator's ID-(Gen. Site	B796 e Address)			
İ	4. Generator's Phone (4. 均原) 東京復 5. Transporter 1 Company Name	C. State Trans. ID-NJDEP								
l	or transporter to surprise the surprise to the	O. State								
l	7. Transporter 2 Company Name	D. Transporter's Phone ()								
	7. Transporter 2 demparty traine	8. US EPA ID Nu					1 3 3 6 6	~ ``\\		
Į,	Designated Facility Name and Site Address			E. State	Trans. ID-NJDE	<u> </u>				
ľ		10. US EPA ID Nu	mber		Decal No	1	1:11			
١	C.I. DISTANCE OF HOMORES &		sporter's Phone (**************************************)					
	educa - estad production		Facility's ID							
	を表のから で聞いはられるとはなられ			H. Facility's Phone (A Section 2017)						
	11. US DOT Description (Including Proper Shipping		12. Cont	ainers	13. ~ Total	T4. Unit	l.			
	HM ID Number and Packing	Group)	No.	Туре	Quantity	Wt/Vol	Waste N	No.		
	a to be, necondons was	Ste, Liguid, 4.D.S.								
	,	in with A properties. It	0 91	X.10	11/13/11	*	: b 1:	18		
G	b.				•					
N E R				,	1111		1 1	, [
A.	C.						<u>LL</u>			
ר כ	·				1111		1 1			
	d.									
				1 1						
			111	1 1 1	1 1 1 1		1 1			
	J. Additional Descriptions for Materials Listed Above	9 1		K. H	andling Codes for	r Wastes	Listed Above	,		
	9. 1991 Mar 2612 225									
	a	C.		a.		C.				
	b.	d.		b.	1 1	d.	1	. 1		
	15. Special Handling Instructions and Additional Info	mation Johs CORT - ARCEL	"		Practo	37 4t				
	To contact thetests that	tal Karinggonivak ich	The state of the	3331	16324003					
	skect 16 There are inte		e a reda, est	, же и та ў	e nga katawa menengan kalangan.	i.		ĺ		
		\$ \lambda_{\text{*}}		and the	1900 S 300	45° 44	16 1	1		
	 GENERATOR'S CERTIFICATION: I hereby declar classified, packed, marked, and labeled, and are in 	are that the contents of this consignment are to all respects in proper condition for transport be	ully and accuratel y highway accordi	y describ ng to app	ed above by pror	her shinn	ing name and ational govern	d are ment		
l	regulations. If I am a large quantity generator, I certify that	I have a program in place to reduce the volu	imo and toxicity o	of waste	generated to the	donuo I		اممدن		
	to be economically practicable and that I have se	lected the practicable method of treatment, sto	rage, or disposal of	currently.	available to me w	hich min	imizes the nre	scont		
	and future threat to human health and the envir and select the best waste management method t	ronment; OH, if I am a small quantity general that is available to me and that I can afford.	tor, I have made	a good fa	aith effort to mini	mize my	waste gener	ation		
	Printed/Typed Name	Signature	with the second				Month Day	Year		
	DILEHAD J. PEKE	SKA	M. Line	ارد کا د استانگهمان	,	ı	عداد الدارية العامر الوائر	, oa,		
- 1	17. Transporter 1 Acknowledgement of Receipt of M		p open med 19	A 10 60 1 1		L	<u>∻الآيکا ⊁ا ×</u>	17 1 2		
۱	Printed/Typed Name	Signature	. N 4 ⁶⁴¹ ¹ 5				Month Day	Year		
1	NEINTHE PARTY	At a series of the series of t		party of		1		"		
	18. Transporter 2 Acknowledgement of Receipt of M	aterials	The second of th			1	<u> </u>	1 1		
	Printed/Typed Name	Signature					Month Day	Year		
		_				ľ	I I I	, ear		
1	19. Discrepancy Indication Space					<u> t</u>				
F										
	•									
1		•								
-	20. Facility Owner or Operator: Certification of receip	ot of hazardous materials covered by this mani	fest except as not	ed in Iter	n 19.					
	Printed/Typed Name	Signature					Month Day	Year		
		aci l				1	l l l	Year		
P	A Form 8700-22	SIGNATURE AND	NEODBRATION	MICTO	E LEGIDI E GI	411.65		لسلب		
		SIGNATURE AND I	INCURMATION /	wUS/ B	E LEGIBLE ON .	ALL CO	PIES			

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be completed correctly. Incomplete, incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

INSTRUCTIONS-IMPORTANT:

READ ALL INSTRUCTIONS BEFORE COMPLETING State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased commercially and photocopied to provide copies as

described below. The New Jersey manifest contains 8 copies. ALL COPIES MUST BE LEGISLE. This form is designed for use on a 12 pitch (elite) typewriter; a firm ball point pen may also be used

only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows: ORIGINAL:

DESTINATION SYATE-TSDF must mail original to the state regulatory agency where the facility is located.

GENERATOR STATE-The TSDF mails this copy back to the state regulatory

COPY 2:

agency where the waste was generated. GENERATOR COPY-The TSDF mails this copy back to the generator of the

COPY 3:

COPY 4

COPY 5:

COPY 7:

Item 3:

Item 4:

Item 5

Item 7:

Item 10:

Item 11:

Item 12:

TSDF COPY-TSDF keeps this copy for his records.

TRANSPORTER COPY-The transporter keeps this copy for his records.

NOTE: If a continuing transporter is used the generator is responsible supplying him with ĭа legible photocopy, which must contain required signatures

COPY 6:

mails this copy DESTINATION STATE-The generator to the state regulatory agency where the designated facility (TSDF) is located.

GENERATOR STATE-The generator mails this

regulatory agency where the waste was generated.

GENERATOR COPY-the generator keeps this copy for his records
ALL 8 COPIES LIUST BE LEGIBLE

MANIFEST FORM ACQUISITION

If the destination (consignment) state supplies a manifest & requires its use, then the generator is obligated to obtain the manifest from that state.

If the destination state door set

the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state.

If neither the generator state or the consignment state supplies the manifest, then the

generator may obtain the manifest from any source.

GENERATOR SECTION

GENERATOR'S EPA ID NO.-MANIFEST DOCUMENT NO.-Enter the Item 1: generator's EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest, for his recordkeeping purposes. Use of serially increasing numbers (e.g. 00001, 00002, etc.) is recommended. Enter the total number of pages used to complete this manifest; Item 2:

i.e. the first page plus the number of continuation sheets, if any.
GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified to

EPA) & mailing address of the generator. The address should be the location that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER-Enter a telephone number with area code

where an authorized agent of the generator can be reached in an emergency. TRANSPORTER 1 COMPANY NAME-Enter the company name (as

notified to EPA) of the first transporter who will transport the waste.

US EPA ID NUMBER-Enter the EPA identification number of the first transporter identified in item 5.

TRANSPORTER 2 COMPANY NAME-If applicable, enter the company name (as notified to EPA) of the second transporter who will transport the wasts, if more than two (2) transporters will be used, use a continuation sheet and

list the transporters in the order they will be transporting the waste US EPA ID NUMBER—If a second transporter is used, enter the EPA identification number of this second transporter identified in item 7.

DESIGNATED FACILITY NAME & SITE ADDRESS-Enter the company name and site address (as notified to the EPA) of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The

address must be the site address, which may differ from the mailing address EPA ID NUMBER-Enter the EPA identification number of the designated TSDF

(or waste reuse facility) listed in item 9.
USDOT DESCRIPTION-Enter the correct USDOT shipping name, hazard class

or division, the identification number and the packing group (49 CFR 172.202). The word waste must appear as part of the USDOT shipping name if the waste is a federal RCRA hazardous waste (49 CFR 172.101). For a waste with a n.o.s. designation enter the information as required by 49 CFR 172.203, Enter additional shipping description information as required by 49 CFR 172 Subpart C. If more than 4 wastes are being shipped, a second manifest or continuation sheets should be used. For information on USDOT waste descriptions call your USDOT regional office.
CONTAINERS (NO. & TYPE)—Enter the number of containers for each waste

and the appropriate abbreviations from Table 1 (below) for the type of container

TABLE 1 CONTAINER TYPES

DM-Metal drums, barrels, kegs DW-Wooden drums, barrels, kegs DF-Fiberboard or plastic drums, barrels, kegs TP-Tanks portable TT-Cargo tanks (Tank trucks) TC-Tank cars DT-Dump truck CY-Cylinders CM-Metal boxes, cartons, cases (including roll-offs) CW-Wooden boxes, cartons, cases CF-Fiber or plastic boxes, cartons, cases BA-Burlap, cloth, paper/plastic bags

TOTAL QUANTITY-Enter the total quantity of waste described on each line.

DO NOT USE FRACTIONS - Item 13:

UNIT (NYL/Vol.)-Enter the appropriate abbreviaton from Table II (below) for the unit of Rem 14: measure used in determining the total quantity of waste described on each line.

> TABLE CACTE OF MAINSURE

G-Gallonn (liquids only)

F-Pounds Tons (2000 Fac.)

Cubic yards L-Liters (liquids only) K-'C'ogrems

M-Matric Tons (1000 kg)

N-Cubic Waters

SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION-Item 15:

Use it is space to indicate special transportation, treatment, storage, disposal, or Bill of Lading information, if any, if an alternate facility is designated, note it here. For INTERINATIONAL SHIPMENTS, generators must enter the point of departure (city & state) in this space. This space may also be used for emergency response

telephone numbers, and any ower information the generator is required to include about the shipment in accordance with 49 CFR Part 172, Subpart G as applicable for

RCRA hazardous waste and USDOT hazardous materials.

GENERATOR'S CERTIFICATION - The Generator must read, sign (by hand) and date the certifi-Item 16: cation. This must be done the day the transporter picks up the waste shipment (date of receipt by transporter), if a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, air) inserted in the space. If another mode in addition to the highway

mode is used, enter the appropriate additional mode (e.g. "and rail") in this space.
STATE MANIFEST DOCUMENT NUMBER - Number preprinted by New Jersey except on the Item A:

continuation sheets. Enter this number on each continuation sheet attached to a manifest. STATE GEN ID - The State Generator ID is the street address of the waste generation site. If the l≀em B

affire GEV 10 - The Cate and the sit address are the same, enter "same".

STATE TPAN #1 ID-Enter the New Jersey state permit number. This must include both the trans-Item C: portor's perm't number and the decal number of the hazardous waste transport unit or hazardous waste vehicle which contains the waste. For roll shipment(s) enter the alpha numeric I.D. number assigned to the rallcar in "ou of the dacal number.

TRANSPORTER PHONE-Enter a telephone number with area code where an authorized agent of Item D: the transporter can be reached

STATE TRAIN #2 ID-If applicable, enter the New Jersey State permit number of the waste carrying Item E: portion of the second vehicle.

TRAMSPORTER PHONE-In applicable, enter a telephone number with area code where an author-Item F: ized agent of the second transporter may be reached. STATE FAOILLY'S ID-No entry is required by New Josey Item G:

FACILITY PHORE-Enter a telephone number with area code of the TSDF designated to receive Item H: the waste listed on the manifest. WASTE NO.-Enter the 4-digit hazardous waste number as it appears in N.J.A.C. 7:26G-5.1 et. seq. Item i

(For example "IC+7" is the waste number designated for pink/red water from TNT operations.) The proper waste number that accurately describes the shipment, shall be determined according to the hierarchy at N.J.A.C. 7:26G-S.2.

ADDITIONAL DESCRIPTIONS FOR MAYERIALS LISTED ABOVE-Enter description of analysis for Item J: any waste which do as not have a complete USDOT shipping description or has an n.o.s. designation. Enter a general description of the waste stream, (i.e. groundwater contaminated with crossote and copper cultate). Additionally, for any n.o.s. entry in Item 11 which does not conform to the requirements at 49 CFR 172 205(K) enter the two components, and their percentages, which most endeminantly for ribula to the hazards of the mixture or solution. Enter the phr Tatle (S = S.H.d, L = Luq lo, G = Gas, SL = Sludge) EPA hezard codes (I = Ignitable, C = Corrosive, R = Resolive, E = TCLP, h = Agrito Rezerroug, T = Toxic). Enter edditional information as required

MOLESPE PELLEVEL STOR

It is a violation by the transporter in the code, in these locks which from a generator who fails to properly complete the manifest, transports westerior to unsufficiently, and/or fails to obtain the date and handwritten signature of the next hauler owns deparates of the TSO family on the manifest.

by the waste once it orerdity at rild A.C. 7:28-G-6.2.

Item K:

*NOTE

TRANSPORTER 1 ACIO DMLEDGEMENT-Print or type the name of the person accepting the visit or behalf of the Irral transporter. That person must acknowledge acceptance of the label obscribed on the manifest by signing and entering the date of receipt.
1874-SPORTER 2 ACIO OWLEDGEMENT-If applicable, follow instructions for item 17 for the item 17

Item 18:

Scoold Versports:
ALL HAZA DOUG MASTE TRANSPORTEDS OPERATING IN NEW JERSEY MUST HAVE A VALID NEW JERSEY HAZARDOUS WASTE TRANSPORTER'S PERMIT. NOTE:

DESIGNATED FACILITY (YSDF) SECTION

Discribenancy INDICATOLISPACE—The authorized representative of the designated facility must not in this space any rignificant discrepancy between the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the dispusition of the rejected wastes. Owners and operators of facilities incased in authorized States (i.e., those States that received authorization from the U.S. EPA to administer the hazardous waste program) should contact their State agency for information on State Discrepancy Report requirements.

FACILITY OWNER/OPERATORI CERTIFICATION—Print or type the name of the person receiving the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge receiving this waste described on the manifest by signing and entering the date of receipt. HAMDLING CODES—TSDF SHOULD COMPLETE—Enter the ultimate handling method utilized at the designated receiving for cach waste. Only the following process codes may be used: Storage=S01 conns/inety; S02 (Trich); S04 (Surface Impoundment); S05 (Other-specify); Treatment=T01 Total); T02 (Surface Impoundment); T03 (Incinerator); T04 (Other-specify); Disposal=D79 (Infection Viei); D80 (Lanofili); D81 (Lanof Application); D82 (Ocean Disposal); D83 (Surface Impoundment); S05 (Other-specify); Disposal=D79 (Infection Viei); D80 (Lanofili); D81 (Lanofilio); D81 (Lanofilio); D81 (Lanofilio); D82 (Ocean Disposal); D83 (Surface Impoundment); S05 (Other-specify); Disposal=D79 (Infection Viei); D83 (Lanofilio); D81 (Lanofilio); D81 (Lanofilio); D82 (Ocean Disposal); D83 (Lanofilio); D84 (Surface Impoundment); S05 (Other-specify); Disposal=D79 (Infection Viei); D83 (Lanofilio); D84 (Surface Impoundment); S05 (Other-specify); Disposal=D79 (Infection Viei); D84 (Surface Impoundment); S05 (Other-specify); D85 (Lanofilio); D84 (Surface Impoundment); S05 (Other-specify); D85 (Lanofilio); D84 (Surface Impoundment); S05 (Other-specify); D85 (Lanofilio); S05 (Other-spec DISCREPANCY INDICATION SPACE-The authorized representative of the designated facility must Item 19:

Item 20:

Returner impoundments you may be required to comply with the manifesting requirements of both the consignment and generator states regarding the completion of specific information included in lettered items (ARC Plassa check with both generator and consignment states for specific requirements, item carse) requires that all information be filled in except for Item "G".

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes Public reporting burders for this collection of information is estimated to average; an includes time for interest of generators, and the formation is estimated for transporters, and the formation is considered and formation of including the form. Sand comments regarding the burden estimates including suggestions for effucing his burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, 5VI, Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

Notification and Certification Form



DuPont Environmental Treatment

OW/DW No. OW10502	
Release No	
(Please fill in)	

Generator's EPA ID No. NYD 072 710 502 Generator US EPA Reg II-Westwood Chemical Corp.	Hazardous Waste Manifest No.
Generators Address 46 Tower Drive, Middletown, NY 10941	Manifest Page No./Line Letter
	ment Plan (WWTP) is regulated under the Clean Water Act.

2. Is waste analysis information attached?

O Ye

Not Available

3. In Table A, check (if applicable) the characteristic U.S. EPA hazardous waste codes that apply to this waste. For each waste code checked, identify whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed based on the options found on page 2.

TABLE A

Check Waste Code	U.S. EPA Hazardous Waste Code	Subcategory	Waste- water*	Non- Waste- water*	How must the waste be managed?
			(Check	only one)	(Enter the letter from page 2)
	D001	Low TOC (<10% TOC)			
	D001	High TOC (10% TOC)	NA		ľ
	D001	Oxidizer			
	D002	Acid (pH2)			
	D002	Alkaline (pH 12.5)			
	D002	Other Corrosives			
	D003	Reactive Sulfides			
	D003	Reactive Cyanides			
	D003	Water reactive			
	D003	Explosives (pretreated)			
- Annah	D003	Other reactives			
	D004	Arsenic			
	D005	Barium			
	D006	Cadmium			
	D007	Chromium			
I	D008	Lead			
	D009	Mercury		NA	
	D009	Low Mercury <260 mg/kg HG	NA		
	D010	Selenium			
	D011	Silver		Y	Α

^{*}Wastewaters contain <1% TOC and <1% TSS>

Chambers Works Wastewater Treatment Facility Land Disposal Restrictions (cont.)

4. In Table B, identify all additional characteristic, listed, newly identified, and newly listed U.S. EPA hazardous waste codes that apply to this waste. For each waste code, identify the subcategory, indicate whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed, based on the options below.

TABLE B

		•								
U.S. EPA Hazardous Waste Code(s) Per 40 CFR 261	Subcategory	Waste Waste the w		Waste- Waste-		Waste- Waste- t		Subsetages Waste Waste the		How must the waste be managed?
F61 40 CFR 201	Description None		(Check only one)		Enter the letter from options below*					
D011		•		7	Α					
	,									
			JAMAN PROCESS							
	nt solvent (F001-F005), you MUST include Atta cource Leachate (F039), you may include Attachment				=					
. If this waste is chara	cteristically hazardous, you may include attaching the standard of the contract of the contrac	ent IV. Universal	Treatmen	t Standards	· Van may also include					
HOW MUST THE WA	STE BE MANAGED? (Choose from the following ores treatment [40 CFR 268.7(a)(2)].				• • • • • • • • • • • • • • • • • • • •					

- stricted waste meets applicable treatment standards.

GENERATOR'S CERTIFICATION (40 CFR 268.7(a)(3)(i)]

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR 268 Subpart D. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment

C. Waste is newly listed or newly identified.

w promonuous (40 C.P.K. 206. /(≥)	the Land Disposal Restrictions. Check the reason below and write in the date the waste is subject (4)].
The waste has been gran	ted a Site-Specific Variance.
The waste has been give	n a Case-by-Case Extension.
The waste is subject to a	National Capacity Variance.
E. Restricted waste has been pretreat CHARACTERISTIC WAS	ed to remove the hazardous characteristic and requires treatment of underlying hazardous constituents. FTE - UNDERLYING HAZARDOUS CONSTITUENTS (40 CFR 268 7(b)/4)(iv)
recruity under penalty of	law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 o tracteristic. This decharacterized waste contains underlying hazardous constituents that require

certification, including the possibility of fine and imprisonment. F. Restricted waste has been pretreated on-site to remove the hazardous characteristic and to treat underlying hazardous constituents to levels in 40 CFR 268.48 Universal Treatment Standards.

CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268.7(b)(4)(v)] I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in §268.2(i), have been treated on-site to meet the \$268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false

CERTIFICATION

the best of my knowledge, the information provided in this document is true, accurate, and complete.

Authorized Signature

ON-SCENE COORDINATOR

Date

TRAILER # 7-123/	1176 U.S. P.O. B		ORDER # 15787 PRINTED 11/3/2005
DRIVER : VERMAND DIXON	VIOODSTOWN, (856) 7 WWW.SJTRANSP	NJ 08098 69-2741	BOOKED BY KELDE
SHIPPER:		CONSIGNEE:	MANIFEST # NS# 530.37
CUSEMID I US EPA REG. II W 46 TOWER DR. MIDDLETOWN, NY 10941	1	IDUPDEE 3 DUPONT CHAMBERWORKS, R DEEPHATER, NJ 08023	
DAVE BOFINGER (845) 692-9861		BRENDA SIMMONS (856) 540-2263	NJD002385730
WIT:	INE 9:00:00 AM	DELIVER DATE 11/4/2005 TIME 2:00:00 PM IN OUT	I FROSS WT
COMMENTS (EXPLAIN DELAY AND DESCREPANCIES):		COMMENTS (EXPLAIN DELAY AND	DESCREPANCIES):
	; } ; ;		
NSASSO 3796 PQ, Hazardous wuste, L Q. NA3082, III (Si) ve	-igusd, N.O.3 v)	ORDER REF # OW# : 10 : : : : : : : : : : : : : : : : :	5AL LOAD <u>48入9</u> 'S: 502 RE-5
SPECIAL INSTRUCTIONS: VAC FROM FRAC TANK		IBILL TO:	
VACUUM YES VACUUM NO VACUUM NO VACUUM START VACUUM FINISH VACUUM NO VACU		ICAPITOL ENVIRO 115 C TROLLEY S I IWILMINGTON, DE	0
CONTACT : VICKI 302-652-8999 X 101	ry the listed information	I AND DEMURRAGE TIME AND IS	TRUE AND COMPLETE.
SHIPPER Sal Ball for ET DATE		ONSIGNEE	DATE
PERSONNEL ARE AVAILABLE 24 HOURS/DAY WITH KNO MATERIAL AND EMERGENCY RESPONSE INFORMATION O WITH THAT KNOWLEDGE.	OWLEDGE OF THE HAZARDS OF OR WHO HAS ACCESS TO A PE	THE ICARRIER : SJ TRANSPOR	TATION CO., INC. (800) 524-2552
WHITE COPY - S-J, YELLON COPY - DRIVER, PINK	COPY - TSDF, GOLD COPY -	CUSTOMER	

SJ TRANSPORTATION CG., INC.

TRACTOR 4



State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section P.O. Box 414, Trenton, NJ 08625-0414

ease type or print in block letters. (Form designed for use on elite (12-pitcl		Fo	rm Approved.	OMB No. 205	0-0039.
UNIFORM HAZARDOUS 1. Generator's US EPA	ID No.	ument No.	2. Page 1		he shaded areas I by Federal law
WASTE MANIFEST NI ND 10 721 3. Generator's Name and Malling Address	7 10 5 02 03	17196	A. State M	in <u>la la u>	her
US EPA Reg 11-Westwood Chemical C	orp. Site		NJA	- V	*-6
2890 Woodbridge Ave., 31dg. 209,	Edison, NJ 0	3637	B. State General	or's ID-(Gen. Sit	e Address)
4. Generator's Phone (908) 420-4518 5. Transporter 1 Company Name	US EPA ID Number		C. State Trans.		62317
	51010171/16129	976	·		03217
7. Transporter 2 Company Name 8.	US EPA ID Number		D. Transporter's		769 2741
11			E. State Trans. I		
9. Designated Facility Name and Site Address 10. E.I.DuPont de Nemours and Company	US EPA ID Number			al No	
Chambers Works - Route 130	4		F. Transporter's G. State Facility's	 	<u>)</u>
Danish to RY 00000	JD 10 1012 13 1815	מוכו כו	H. Facility's Pho		20-2773
11. US DOT Description (Including Proper Shipping Name, Hazard Class of		12. Conta	iners 13	3. T14.	l.
HM ID Number and Packing Group)	1	No.	Type .Quar		,Waste No.
a X RQ, Hazardous Waste, Liquid	, N.O.S.				
9, NA3082,111 (Silver)		olon	TT 480	916	n h 14 14
b.		 		17	D 84 1 1 1
	**	·			·
			1 1 1		1.1.1.
C.					
		1 , , 1			1 1 1
d.					
J. Additional Descriptions for Materials Listed Above		إللا	K Handling C	odes for Wastes	Listed Ahove
A: App#0W10502 REL 5 ERG 171					
a. C.	•		a. T 0	С.	
	•				
15. Special Handling Instructions and Additional Information	2021		<u>b. j</u>	<u> </u> d.	447
Emergency Contact: Capital Environ	ROAN-SSCH_	inne l	3 7. T 2021/602	ector://	14
Site: 45 Tower Drl. Middletown. N	Y 10941	1			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of	this consignment are fully ar	od accurately	8/6/4rr	iler: T	V23/
classified, packed, marked, and labeled, and are in all respects in proper c	ondition for transport by high	way accordin	g to applicable int	emational and na	ational government
If I am a large quantity generator, I certify that I have a program in pla	ice to reduce the volume a	nd toxicity of	waste generator	to the degree	I have determined
to be economically practicable and that I have selected the practicable me and future threat to human health and the environment: OR. if I am a	ethod of treatment, storage, a small quantity generator. I h	or disposal c	urrently available	to me which min	imizes the present
and select the best waste management method that is available to me at Printed/Typed Name	nd that I can afford.				made generation
DILSHAD J. PERERA	Signature Of	Ten			Month, Day Year
17. Transporter 1 Acknowledgement of Receipt of Materials					11/101/103
Printed/Typed Name	Signature	150			Month Day Year
VERMONO DIXON	News	117	<u> </u>		1110141015
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature				•
	Signature		Carp or the State	1	Month Day Year
19. Discrepancy Indication Space エカッツ リ うけしに J んさつ 名	12 - 1 - 1 - 2 - 2	Try TA	MIT AME	1 2/1 15	11/4/11/46
- 1 The Annual A	70 700 4/13. 1	14.71.11 '	ine mente g	E MAR STRANG	1.11 7 4 A.
20. Facility Owner or Operator: Certification of receipt of hazardous materials	covered by this manifestion	voont	od in Harm 40		
Printeun yped Name	Signature Signature	cept as note	o in item 19.		Month Day Yee
140BERT MILLS	1 hoto h	1/1/1	A)		Month Day Year
A Form 8700-22	SIGNATURE AND INFO	RMATION N	UST BE LEGIB	LE ON ALL CO	PIFS

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cracile to grave). In order to accomplish this goal, it is assential that all items on the manifest be completed correctly. Incomplete, incorrect or litegible manifests are violations of the law, and oould make you subject to civil or oriminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

INSTRUCTIONS-INPORTANT: READ ALL INSTRUCTIONS DEFORE COMPLETING

State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and it recessing the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased continuationally and photocopied to provide copies as described below.

The New Jersey manifest contains 8 copies. 3.LL COPIES MUST DE LEGIELE. This form is designed for use on a 12 pitch (oille) typewriter, a firm ball point pen may also be used only if you press down HARD. The 8 copies must be illed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

ORIGINAL:

EESTIMATION. STATE-TSDF must mail original to the siato regulatory agency where the tablity is located.

GENERATOR STATE-The TSDF mails his copy back to the state regulatory agency where the wayte was generated.

GENERATOR COPY-Time TSDF mails his copy back to the generator of the greater. COPY 2: COPY 3

waste. TEDF CDFV-TEDF keeps tive copy for his records."

COPY 4: COPY 5:

COPY 8:

ltem 1:

item 2:

item 3:

tem 4:

Item 6:

!tem 7:

Item 8:

item 9:

ttam 10:

TEMPERCY THE USE VALUE transporter frames this copy for his records.

NOTE: If a communing incresporter is used the generator is responsible for supplying him with a legible photocopy which must contain required

EBSTULATION STANGERS greeded mails are copy to the egency whose the designated facility (TSDR) is togeted. COPY 6:

CEMERATE. STATE-The getter to mello this copy to the state regulatory agency where the waste was patentialed. COPY 7:

CHARGOVER USBY-the generator threes this dray for his records.
ALL C CONTLET HOST THE LEGISTRY THE LEGISTRY.

MANIFEST FORM ACQUISITION

If the destination (consignment) state supplies a mention it requires its use, then the generator is obligated to obtain the munifest from that state, but the generator state does not supply the manifest, but the generator state does not supply the manifest, but the generator state does not manifest form from the generator state. If nation the generator state or the consignment state supplies the manifest, then the

generator may obtain the manifest from only source.

GENERATOR SECTION.
GENERATOR'S EPA ID NO.-Either the generator's EPA identification number. The mentiest document number is a unique generator's EPA dentification in this intermediate describing the generator earlies to each monificat, for his record/deeping purposes.
Use of scrietly increasing numbers (a.g. 05001, 05002, etc.) is recommended.
PAGE 1 Of ... Enter the total numbers of goods used to complete this manifest;
I.e. the first page glus the numbers of condituation sheets, if any.
GENERATOR'S NUMBER MAILING ADDRESS-Enter the name (as notified to

EPA) & mailing address of the generator. The address should be the location

that will manage the rotumed manifest forms.

GENERATOR'S PHONE NUMPER-Enter a to ophone number with area gode.

where an authorized agent of the generator can be reached in an emergency.

TRANSPORTER 1 COMPANY NAME—Enter the company name (as notified to EPA) of the first transporter who will transport the waste.

US EPA ID NUMBER-Enter the EPA identification number of the first

transporter identified in item 5.
TRANSPORTER 2 OOI, PANY NAME-III opplieable, enter the company name

(as notified to EPA) of the second transporter who will transport the waste

if more than two (2) transponers will be used, use a continuation sheet and list the transponers in the order they will be transporting the waste.

US EPA ID NUMBER-If a second transporter to used, enter the EPA identification number of the second transporter identified in item 7.

DESIGNATED FACILITY NAME & SITE ADDRESS-Enter the company name

DESIGNATED FACILITY NAME IS SHE ADDRESS—Enter the company manual and site address (as notified to the EPA) of the treamon, storage, or disposal facility (TSDF) designated to receive the west listed on this mentiest. The address must be the site address, which may differ from the mailing address. EPA ID NUMBER—Enter the EPA identification number of the designated TSDF.

(or waste rause facility) listed in item 8.

USDOT DESCRIPTION-Enter the correct USDOT chipping name, hazero class

item 11: DSDOT DESCRIPTION-Enter the correct USDOT chipping name, hazard class or division, the identification number and the packing group (49 CFR 172.202). The word weste must appear ac part of the USDOT shipping name if the waste is a federal RCRA hazardous waste (49 CFR 172.101). For a waste with a nice. Casignation or ner the information as required by 49 CFR 172.205, Enter additional shipping description information as required by 49 CFR 172.505, Enter additional shipping description information as required by 49 CFR 172. Subpart C. If more than 4 vestes are being shipped, a second mentilest or continuation sheets should be used. For information on USDOT waste descriptions call your

USDOT regional office.
CONTAINARS (NO. & TYPE)—Enter the number of containers for each waste....

and the appropriate abbreviations from Table 1 (baton) for the type of container

used:

CONVANTED TO PRE LA CONTANTED TO PRE

DM-Melal drums, barrels, kegs

TP-Tanks portable

TT-Cargo tanks (Tank trucks) TC-Tank cars

DT-Dump truck

CY-Cylinders

CM-Metal boxes, certons, cases (including roll-offs)

CW-Wooden boxes, cartons, cases

CF-Fiber or plastic boxes, cartons, cases

BA-Buriage cicily, puper machining

TOTAL QUANTITY- Enter the total quantity of wester described on each line. Item 13:

UPIT (VI./Vol.) - anier the impropriate abureviation from Table II (polosy) for the unit of frem 14: mansura used in deterministing the total escentity of waste described on each line.

> ्राप्ताः । स्टब्स्याद्वे G-Galleno (liquida uniy) P+Podras T-Tens (2000 lbs.) Y-Ovala versi: -- Lifers (iliquidis (4/b)) K-Milonye in : M-Molde Tena (1000 kg)

N-Cubis dialog SPECIAL HANDLING THE FRUCTIONS AND ADDITIONAL INFORMATIONliom 15:

Item der

SPECIAL MANDLING INCHRICTIONS AND ADDITIONAL INFORMATION—
the thir ray as to inductive ground consponding, treatment, storage, disposal, or Bill of facility information, it is go. If an attemptic facility is designated, note it here. For INTERNATIONAL SATEMATION, and starting must enter the point of departure (city & class) in this price. This enter the point of departure (city & class) in this price. This enter the point of departure (city & class) in this price. This enter the point of departure (city & class) in this price. This enter the price of the pri

repromise the first verse first entered to the cold. As especial consider mode in account to the highways must be used to be accounted to the cold activities to the cold account to the cold account of the construction of the second to the construction of the second to the construction of the second to the construction of the second to the construction of the second to the construction of the construction of the second to the construction of the second to the construction of the construction of the second to the construction of the construct item Ar

Itám B:

Item C: REFIXED TWO IN THE PROPERTY OF THE WAR PROPERTY OF THE MUST INCIDENT A BOTH THE WAR PROPERTY OF THE PROPERTY O

item D:

from E:

SYMILE TRAILER OF CONTROLLER CONT liom F: ltom O:

Gern H:

Item I:

FACHATT, FACHACL STABLES & beginning minimum with order code of the TROP designated to receive the visco in the substance in the substance of the second responsibility. See the end of the proper was a substance of the substance them Ja that to the requirements of the try, which other y, the engineers of the requirements and their processing enterthing the representative in the CFR 172,703(4) and/or the two contributions, and their processing examined make the more processing of the color of the responsibility of minimum or structure. Enter the physicisty straights of their processing of the color of the physicisty straights of the straight of the color of the co

N. 20 80 E. 10 N.

It is a violation by the energial in this security forms the form to a generator who talks to properly complete the menifest, transports to ask to which which is not ty, and to this to estate the date and handwritten eignature of the most hauter owner/operator of the TSS 1.50, on the transfer.

CHANGETOFFER A ACCULATE SPORT If ATT-Print or type the name of the percent accepting thing week's and behalf of the IT. Amengeting the query, must and nowledge acceptains of the mass describe that the tool be into the lighting and entering the date of receipt.

TRAINSTORY FOR A LOCK OW ENGINEERS IN A september, follow instructions for item 17 for the itam 17:

item 18: ... COOTS TO THE STATE OF THE STATE NOTE:

. .

DISCOSPACION NOIC LEGIS SENSET in cultimated in presentation of the designated facility must note in the operating of the senset in the operating of the manifest and the visit of senset in the operation of the manifest and the visit of senset in the operation of the register design described on the manifest and the visit of senset in the operation of the register design. Owners not operation of facilities, longer than any times. Senset (in these steep that renewed authoritistics) from the U.S. ESA of the charter that the register of facilities, longer than the register of the register of the register of the register of the register of the register of the register of the person receiving the wasto unlike. If the observation of the designation TEDM Tital person must be introduced as receiving the system of the register of the designation TEDM tital person must be introduced as receiving the system of the register o DISCOSEPATION (NEW LIPSON SENCE-Trip cold control representative of the designated facility must item, 19:

liem 20:

_ttern-K:

"NOTE

Public reporting burden for this collection of the initial astronomics to average 37 minutes for generature, 15 minutes for transporters, and 10 minutes for its burden and disposal facilities. This includes time for reviewing instructions gathering designed for the configuration of the Australia fination. Sand commonic regarding the burden estimates including dragations for minutes for fixed for the Chief, information Policy Burden, 20% Section 15 of the Chief information and Protection (ignate, 10% a Superior Marketing DO 20%), and to the Office of Information and Regulatory Affairs, Chief of Disposal tube and indext, Westington, DC 20%.

V.



State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section P.O. Box 414, Trenton, NJ 08625-0414

Ple	ase	type or print in block letters. (Form designed for use on elite (12-pitch	n) typewriter.)	Fo	rm App		No. 2050	-0039.	
		UNIFORM HAZARDOUS 1. Generator's US EPA WASTE MANIFEST	ID No.	lanifest umen No.	2. Pag			e shaded areas by Federal law	
	3.	Generator's Name and Mailing Address 15% CFA Pag N-Thismand Chambell Carp. 15		<u>, , , , , , , , , , , , , , , , , , , </u>	A. Ste:	te Manifast Docum	ent Numb 237		
		2520 Vineduliyo Ave. Eliy. 578, Edison, 143			B. Sta	te Generator's ID-(
			ma Perere					्रकार शुरू	
	5	Transporter 1 Company Name 6.	US EPA ID Number	1176	C. Sta	te Trans. ID-NJDE Decal No	P		1
	7.	Transporter 2 Company Name 8.	US EPA ID Number	1.*1		nsporter's Phone (<u> </u>	1
	<u></u>				E. Sta	te Trans. ID-NJDE	P	1 1 1	
	9.	Designated Facility Name and Site Address 10.	US EPA ID Number	s.	F Tra	Decal No nsporter's Phone (<u> </u>	-
		thendura Vinta - Hada 133		,	ļ	te Facility's ID			-
			青岛的全国海南岛		<u> </u>	cility's Phone (· · · · · · · · · · · · · · · · · · ·	(海) 安全	
1	11.	US DOT Description (Including Proper Shipping Name, Hazard Class or ID Number and Packing Group)	Division,	12. Conta	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.	
	a.	RO, Henricus Vindo, Lipski M.O.S., B, M	森京建2、群	001	, ā. 8 .,	05019	_	表榜嫌其	
1	b.	() () () () () () () () () ()		-		12 2 1 1			_
GENER									
E	_		•						
T	C.	· ·						•	1
R	Ļ								
1	d.								
				1 1 1	1			1 1 1	
1	J	Additional Descriptions for Materials Listed Above			K.	Handling Codes for	Wastes	Listed Above	
	a.	员、网络罗尔阿尔伯奇尔克特· 斯 斯尼奇特 c.				1 1			
					a.		C.		
	b.	d. Special Handling Instructions and Additional Information			b.		d.		
	13.		经产品的特别的		FIRM	sa. 1117			
		Convigues of the Constant Constant Constant Constant in	DD) 1782-42795		¥35 .	maken Jan Jan			
Ш	16.	GENERATOR'S CERTIFICATION: I hereby declare that the contents of t	this consignment are fully ar	nd accurately	/ descri	ibed above by prop	er shippir	ng name and are	. 14.5
		classified, packed, marked, and labeled, and are in all respects in proper co regulations.	ondition for transport by high	way accordin	ng to ap	plicable internation	al and nat	ional governmen	t
		If I am a large quantity generator, I certify that I have a program in pla to be economically practicable and that I have selected the practicable me and future threat to human health and the environment; OR, if I am a s and select the best waste management method that is available to me an	ethod of treatment, storage, of small quantity generator. I have	or disposal c	tirrentiv	, available to me w	hich minir	nizae tha proces	. 1
		Printed/Typed Name 20/4-51/40 J. FERERA	Signature	Digital de la constante de la			.4	onth Day Y	ear
	17.	Transporter 1 Acknowledgement of Receipt of Materials		THE PARTY OF THE P	rajar pira. A			1 * 1 * 1 V	4
T A A N S P	, 1	Printed/Typed Name	Signature	The second second	1		M n j	onth Day Ye	ear,
		Transporter 2 Acknowledgement of Receipt of Materials		7.3					Z
ORTER	ا	Printed/Typed Name	Signature				М	lonth Day Ye	ear D
<u>" </u>	19.	Discrepancy Indication Space							
FACI							•		523
뉘	20.	Facility Owner or Operator: Certification of receipt of hazardous materials	covered by this manifest ex	cept as note	ed in Ite	em 19.		·	— ∂
Ÿ		Printed/Typed Name	Signature		110		М	onth Day Ye	ar —
EP/	A Forr	m 8700-22	SIGNATURE AND INCOM						

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be completed correctly. Incomplete, incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

INSTRUCTIONS-IMPORTANT:

READ ALL INSTRUCTIONS BEFORE COMPLETING

State & Federal regulations require Generators, Transporters, and Trealment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased commercially and photocopied to provide copies as

The New Jersey manifest contains 8 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter; a firm ball point pen may also be used only if you gress down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

DESTINATION STATE-TSDF must mail original to the state regulatory agency ORIGINAL:

COPY 2:

where the facility is located.

GENERATOR STATE—The TSDF mails this copy back to the state regulatory agency where the waste was generated. GENERATOR COPY-The TSDF mails this copy back to

COPY 3:

COPY 4:

COPY 5:

COPY 6:

COPY 7:

COPY 8:

Item 2:

Item 4:

item 5:

Item 6:

Item 8:

Item 9:

Item 10:

Item 12:

TSDF COPY-TSDF keeps this copy for his records.

TRANSPORTER COPY-The transporter keeps this copy for his records.

responsible for NOTE: If a continuing transporter is used the generator is supplying him with a legible photocopy, which must contain required signatures.

DESTINATION STATE-The mails this copy to regulatory generator agency where the designated facility (TSDF) is located.

GENERATOR STATE-The generator mails this copy

the regulatory state to agency where the waste was generated.

GENERATOR COPY-the generator keeps this copy for his records.

ALL 8 COPIES MUST BE LEGIBLE

MANIFEST FORM ACQUISITION

- If the destination (consignment) state supplies a manifest & requires its use, then
- generator is obligated to obtain the manifest from that state.

 If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state.
- If neither the generator state or the consignment state supplies the manifest, then the generator may obtain the manifest from any source.

GENERATOR SECTION

Item 1: GENERATOR'S EPA ID NO.-MANIFEST DOCUMENT NO.-Enter the

generator's EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest, for his recordkeeping purposes.

Use of serially increasing numbers (e.g. 00001, 60002, etc.) is recommended.

PAGE 1 Of Enter the total number of pages used to complete this manifest; i.e. the first page plus the number of continuation sheets, if any.

GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified to item 3:

EPA) & mailing address of the generator. The address should be the location that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER-Enter a telephone number with area code

where an authorized agent of the generator can be reached in an emergency. TRANSPORTER 1 COMPANY NAME-Enter the company name (as

notified to EPA) of the first transporter who will transport the waste.

US EPA ID NUMBER-Enter the EPA identification number of the first

transporter identified in item 5.

TRANSPORTER 2 COMPANY NAME-If applicable, enter the company name (as notified to EPA) of the second transporter who will transport the waste.

if more than two (2) transporters will be used, use a continuation sheet and list the transporters in the order they will be transporting the waste.

US EPA ID NUMBER-If a second transporter is used, enter the EPA

identification number of the second transporter identified in item 7. DESIGNATED FACILITY NAME & SITE ADDRESS-Enter the company name

and site actiress (as notified to the EPA) of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The

address must be the site address, which may differ from the mailing address. EPA ID NUMBER-Enter the EPA Identification number of the designated TSDF

Cor waste reuse facility listed in item 9.

USDOT DESCRIPTION-Enter the correct USDOT shipping name, hazard class

Item 11 USDOT DESCRIPTION—Enter the content of Soon shipping harter, fazzard class or division, the identification number and the packing group (49 CFR 172.202). The word waste must appear as part of the USDOT shipping name if the waste

is a federal RCRA hazardous waste (49 CFR 172.101). For a waste with a n.o.s. designation enter the information as required by 49 CFR 172.203. Enter additional shipping description information as required by 49 CFR 172 Subpart

C. If more than 4 wastas are being shipped, a second manifest or continuation sheets should be used. For information on USDOT waste descriptions call your

USDOT regional office. CONTAINERS (NO. & TYPE)-Enter the number of containers for each waste

and the appropriate abbreviations from Table 1 (below) for the type of container

used:

TABLE 1 CONVAINER TYPES

DM-Metal drums, barrels, kegs DW-Wooden drums, barrels, kegs DF-Fiberboard or plastic drums, barrels, kegs TP-Tanks portable TT-Cargo tanks (Tank trucks) TC-Tank cars DT-Dump truck

CY-Cylinders

CM-Metal boxes, cartons, cases (including roll-offs)

CW-Wooden boxes, cartons, cases CF-Fiber or plastic boxes, cartons, cases

BA-Burlap, cloth, paper/plastic bags

Item 13: Item 14:

Item 16

Item K:

*NOTE

TOTAL QUANTITY-Enter the total quantity of waste described on each line.

DO NOT USE FRACTIONS

UNIT (Wt./Vol.)-Enter the appropriate abbreviation from Table II (below) for the unit of measure used in determining the total quantity of waste described on each line.

TABLES UNITS OF MEASURE

G-Gallons (liquics only) P-Pounds T-Tons (2000 lbs.)

Y-Cutic yards L-Liters (liquids only) K-Kilograms

M-Metric Tons (1000 kg)

N-Cubic Meters

SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION-Item 15:

Use this space to indicate special transportation, treatment, storage, disposal, or Bill of Lading information, if any if an alternate facility is designated, note it here. For INTERNATION & SHIPMENTS, generators must enter the point of departure (city & state) in this space. This space may also be used for emergency response

telephone numbers, and any other information the generator is required to include about the shipment in accordance with 49 CFR Part 172, Subpart G as applicable for

RCRA hazardous waste and USDOT hazardous materials.

GENERATOR'S CERTIFICATION - The Generator must read, sign (by hand) and date the certification. This must be done the day the transporter picks up the waste shipment (date of receipt by transporter). If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, air) inserted in the space. If another mode in addition to the highway, mode is used, enter the appropriate additional mode (e.g. 'and rail') in this space. STATE MANIFEST DOCUMENT NUMBER - Number preprinted by New Jersey except on the

Item A:

continuation sheets. Enter this number on each continuation sheet attached to a manifest, STATE GEN ID - The State Generator ID is the street address of the waste generation site. If the Item B: mailing address and the site address are the same, enter "same"

STATE TRAN *1 ID—Enter the New Jersey state permit number. This must include both the transporter's permit number and the decal number of the hazardous waste transport unit or hazardous Item C: waste vehicle which contains the waste. For rail shipment(s) enter the alpha numeric I.D. number

assigned to the railcar in lieu of the decal number. TRANSPORTER PHONE-Enter a telephone number with area code where an authorized agent of Item D:

the transporter can be reached. STATE TRAN #2 ID-If applicable, enter the New Jersey State permit number of the waste carrying Item F

portion of the second vehicle. TRANSPORTER PHONE-If applicable, enter a telephone number with area code where an author-Item F: ized agent of the second transporter may be reached.

STATE FACILITY'S ID-No entry is required by New Jesey. Item G FACILITY PHONE-Enter a telephone number with area code of the TSDF designated to receive

the waste listed on the manifest.

WASTE NO.—Enter the 4-digit hazardous waste number as it appears in N.J.A.C. 7:26G-5.1 et. seq. (For example "K047" is the waste number designated for pink/red water from TNT operations.) The item I: proper waste number that accurately describes the shipment, shall be determined according to the

hierarchy at N.J.A.C. 7:26G-6.2. ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE—Enter description of analysis for Item J: any waste which does not have a complete USDOT shipping description or has an n.o.s. designation. Enter a general description of the waste stream, (i.e. groundwater contaminated with creosote and copper sulfate). Additionally, for any n.o.s. entry in Item 11 which does not conform to the requirements at 49 CFR 172.203(K) enter the two components, and their percentages, which most predominantly contribute to the hazards of the mixture or solution. Enter the physical state (S = Solid, L = Liquid, G = Gas, SL = Sludge) EPA hazard codes (I = Ignitable, C = Corrosive, R = Reactive, E = TCLP, H = Acute Hazardous, T = Toxic). Enter additional information as required

by the waste code hierarchy at N.J.A.C. 7:26-G-6.2. THANSPORTER SECTION

It is a violation by the transporter if he accepts hazardous waste from a generator who fails to properly complete the manifest, transports waste to an unauthorized facility, and/or fails to obtain the date and handwritten signature of the ner/operator of the TSD facility on the manifest.

TRANSPORTER 1 ACKNOWLEDGEMENT-Print or type the name of the person Item 17 waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date of receipt. TRANSPORTER 2 ACKNOWLEDGEMENT-If applicable, follow instructions for item 17 for the

Item 18: second transporter.

ALL HAZARDOUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A

NOTE: VALID NEW JERSEY HAZARDOUS WASTE TRANSPORTER'S PERMIT.

DESIGNATED FACILITY (TSDF) SECTION

DISCREPANCY INDICATION SPACE—The authorized representative of the designated facility must note in this space any significant discrepancy between the waste described on the manifest and 12 the waste actually received at the lacelity. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes. Owners and operators of facilities located in authorized States (i.e., those States that received authorization from the U.S. EPA Item 19:

Item 20:

located in authorized States (i.e., those States that received authorization from the U.S. EPA to administer the hazardous waste program) should contact their State agency for information on State Discrepancy Report requirements.

FACILITY OWNER/OPERATOR CERTIFICATION—Print or type the name of the person receiving the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge, receiving the waste described on the manifest by signing and entering the date of receipt.

HANDLING CODES—TSDF SHOULD COMPLETE—Enter the ultimate handling method utilized at the designated lacility for each waste. Only the following process codes may be used: Storage=S01 (container); S02 (Tank); S04 (Surface Impoundment); S05 (Other-specify); Treatment=T01 (Tank); T02 (Surface Impoundment): T03 (Incinerator); T04 (Other-specify); Disposal=D79 (Injection Well); D80 (Landfill); D81 (Land Application); D82 (Ocean Disposal); D83 (Surface Impoundment): D84 (Other-specify); D83 (Canding); D83

医乳腺 医二种甲状腺 化二氯

(injection well): Dot (Landis,), Dot (Land Application), Dot (Ocean Disposal), Dos (Surface Impoundment): D84 (Other-specify). For interstate shipments you may be required to comply with the manifesting requirements of both the consignment and generator states regarding the completion of specific information included in lettered items A-K. Clease check with both generator and consignment states for specific requirements. New Jersey requires that all information be filled in except for Item "G".

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimates including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223. U.S. Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460: and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

Notification and Certification Form



OW/DW No. OW10502	2	
Release No.		

(Please fill in)

Chambers Works Wastewater Treatment Fac	ility Land Disposal Restrictions
--	----------------------------------

Generator's EPA ID No. NYD 072 710 502 Generator US EPA Reg II-Westwood Chemical Corp.	Hazardous Waste Manifest No. NJA52373 //
Generators Address 46 Tower Drive,	Manifest Page No./Line Letter
Middletown, NY 10941	(for drummed aqueous waste only)
Note: The DuPont Chambers Works Wastewater Trea	tment Plan (WWTP) is regulated under the Clean Water Act.
Is waste analysis information attached? •• Ves •• •• ••	Not Available

TABLE A

Check Waste Code	U.S. EPA Hazardous Waste Code	Subcategory	Waste- water*	Non- Waste- water*	How must the waste be managed?
			(Check o	nnly one)	(Enter the letter from page 2)
, command	D001	Low TOC (<10% TOC)			·
700-0000 	D001	High TOC (10% TOC)	NA		
goraning 3 1 Tymanani	Ð001	Oxidizer	a and a second		
C Michaelan	D002	Acid (pH2)			,
, manual , manual	D002	Alkaline (pH 12.5)			
Continues Continues	D002	Other Corrosives			
	D003	Reactive Sulfides		· · · · · · · · · · · · · · · · · · ·	
0.4 Years	D003	Reactive Cyanides			
	D003	Water reactive		Lagran J.	
e de servicio	D003	Explosives (pretreated)		, emani	
	D003	Other reactives	\$		
	D004	Arsenic			
	D005	Barium	1 2		·
- (44.000)	D006	Cadmium	1		
	D007	Chromium	,	n destroyens	
·	D008	Lead	Same C	رستسدد. مردست	
	D009	Mercury		NA	
24	D009	Low Mercury <260 mg/kg HG	NA		
	D010	Selenium			
!	D011	Silver	, ameno	•	A

^{*}Wastewaters contain <1% TOC and <1% TSS>

^{3.} In Table A, check (if applicable) the characteristic U.S. EPA hazardous waste codes that apply to this waste. For each waste code checked, identify whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed based on the options found on page 2.

Chambers Works Wastewater Treatment Facility Land Disposal Restrictions (cont.)

4. In Table B. identify all additional characteristic, listed, newly identified, and newly listed U.S. EPA hazardous waste codes that apply to this waste. For each waste code, identify the subcategory, indicate whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed, based on the options below.

TABLE 8

U.S. EPA Hazardous Waste Code(s)	te Code(s) Subcategory		Waste- water*	Non- Waste- water*	How must the waste be managed?	
Per 40 CFR 261	Description	None	(Check only one)		Enter the letter from options below	
D011		V		7	A	
	222.	100000000	· · · · · · · · · · · · · · · · · · ·	- TO CO SAN		
		- 4290000		The State of the S		
		100 to 2 1 1 100 200 5		To a subsection of the subsect		
		2000 (2000)	Samparana			
		Take process or an	***********			

- 5. If this waste is a spent solvent (F001-F005), you MUST include Attachment II, Treatment Standards for F001-F005 Spent Solvents.
- 6. If this waste is a multisource Leachate (F039), you may include Attachment III, Treatment Standards for F039 Multisource Leachate Wastes.
- 7. If this waste is characteristically hazardous, you may include attachment IV, Universal Treatment Standards. You may also include Attachment IV for nonhazardous waste which was characteristically hazardous as generated but rendered nonhazardous by pretreatment.

*HOW MUST THE WASTE BE MANAGED? (Choose from the following options to complete Tables A and B.)

- A. Restricted waste requires treatment [40 CFR 268.7(a)(2)].
- B. Restricted waste meets applicable treatment standards.

GENERATOR'S CERTIFICATION (40 CFR 268.7(a)(3)(i)]

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR 268 Subpart D. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

C. Waste is newly listed or newly identified.

). Restricted waste is exempt from the L	and Disposal Restrictions.	Check the reason below and	write in the date the	waste is subject
to prohibitions [40 CFR 268.7(a)(4)].	•			

The waste has been granted a Site-Specific Variance.

The waste has been given a Case-by-Case Extension.

The waste is subject to a National Capacity Variance.

E. Restricted waste has been pretreated to remove the hazardous characteristic and requires treatment of underlying hazardous constituents.

CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268.7(b)(4)(iv)]

I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 o remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

F. Restricted waste has been pretreated on-site to remove the hazardous characteristic and to treat underlying hazardous constituents to levels in 40 CFR 268.48 Universal Treatment Standards.

CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268.7(b)(4)(v)] I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in \$268.2(i), have been treated on-site to meet the \$268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

CERTIFICATION		
certify that, to the best of my knowledge, th	e information provided in this document is true, ac	courate, and complete.
Authorized Signature	ON-SCENE COCRDINATOR Title	11-10-05 Date





State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section P.O. Box 414, Trenton, NJ 08625-0414

e type or print in block letters. (Forto designed for use on elite (12-pitch) typewriter.)	and the second second second second second	orm Approved.	OMB No. 20	
WASTE MANIFEST N Y D 0 7 2 7 1 0 5 0 2 3 7	Manifest cument No.	2. Page 1	is not require	the shaded areas of by Federal law.
Generator's Name and Mailing Address LIS EPA Reg II - Wastwood Chemical Corp. Site		A, State Manifes	523	
ニー・ウェンス・4 4 1000 (1994) 1995 1997 1997 1997 1997 1997 1997 1997		B. State General		
2800 Woodbridge Ave., Bidg. 200, Edison, NJ 08837		. D. Diale Gonera		
Generator's Phone (908) 420-4514 Attn: Dishard Perera Transporter 1 Company Name 6. US EPA ID Number				e Sect 15
		C. State Trans.		10381
			al No	P.8.1.7.9.3
. Transporter 2 Company Name 8. US EPA ID Number		D. Transporter's		,
Designated Facility Name and Site Address 10. US EPA ID Number		E. State Trans.		
Designated Facility Name and Site Address 10. US EPA ID Number E.I. DuPont de Nemours and Company		j	al No	11111
	•	F. Transporter's)
Chambers Works - Route 130		G. State Facility		
Deepwater, NJ 08023 N U D 0 0 2 3 B 5		H. Facility's Pho		6 540-2773
US DOT Description (Including Proper Shipping Name, Hazard Class or Division,	12. Cont	To		l. Waste No.
HIM	No.	Type Qua	ntity Wt/Vo	Waste No.
			i	
X RQ, Hazardous Waste, Liquid, N.O.S., 9, NA3082, III (Silver)	001	7 050	119G	D011
	11			1
	' '			
			111	
	+	┌┈ ╂╌┸╌		
			Į.	
	1 1 1	lilii	1 1	1 1 1 1
•		l ' ' ' ' '	· · · · · · · · · · · · · · · · · · ·	
	111	l I I I I I	4.1	
Additional Descriptions for Materials Listed Above		K. Handling (Codes for Waste	es Listed Above
A: Appli OW10502 Ret ERG171 c.		a Tio		1 1
			:	
d. Special Handling Instructions and Additional Information		b.	d.	<u> </u>
	,	·		3
Jobs ROAN-SSCH	.	Tractor: ///	7	4
Emergency Contact: Capitol Environmental Services (302) 652-6999			د د مند شو ۲	· · T. · · - · · · // ·
GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully a	nd accurate	v described above	by proper chir	+/42-0 8/1/
classified, packed, marked, and labeled, and are in all respects in proper condition for transport by high regulations.	way accordi	ng to applicable in	ternational and r	national government
If I am a large quantity generator, I certify that I have a program in place to reduce the volume a		£		
to be economically practicable and that I have selected the practicable method of treatment storage	or disposal of	rurrently available	to me which mi	nimizes the present
and future threat to human health and the environment; OR, if I am a small quantity generator, I and select the best waste management method that is available to me and that I can afford.	have made	a good faith effor	t to minimize m	y waste generation
Printed/Typed Name Signature	_	 		Month Day Van
DILSHAD J. PERERA	1)	<i>></i>		Month Day Year
Transporter 1 Acknowledgement of Receipt of Materials			· · · · · · · · · · · · · · · · · · ·	
Printed/Typed Name Signature	•	1.		Month Day Year
GARY NEXT	US			1/1/1/10 10 15
Transporter 2 Acknowledgement of Receipt of Materials	M			· · · · · · · · · · · · · · · · · · ·
Printed/Typed Name Signature				Month Day Year
	•	• · ·		Day rear
Discrepancy Indication Space	•			
				. 1
a**		•		• •
		· · · · · · · · · · · · · · · · · · ·		•
Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest e	except as not	ed in Item 19		
District In the second	A Val	Landit		Month Day V-
Signature Milly	WIHH T	THUE !		Month Day Year

ROBAMINE INFORMATION

The Hazardous Westermedites is designed to track waste from the point of generation to final disposal (cracke to grevs). In order to ecocomplish this goat, it is essential that all items on the manifest be completed correctly. Incomplete, incorrect or deplots manifests are violations of the law, and could make you subject to owllor criminal flabilities as specified in the New Jersey Hazardous Waste Regulations.

ASTAUCTIONS-IMPORTANT READ ALL INSTRUCTIONS BEFORE COMPLETING

State & Federal regulations require Concrators, Transporters, and Treatment, Storage & Disposal-Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Confinuation shares may concurrence to commercially and photocopted to provide copies as described below.

The New Jersey members contains a copies, A.V. DOPIES MUST SE LEGIBLE. This form is designed for us, on a 12 pitch (citha) expenditor; a firm ball point pen may also be used only if you press down (JARD. The 8 copies must be filled with the appropriate party as they are completed. COPY DISTRIBUTION Is as follows:

DESTINATION OTATION SDF must mail original to the state regulatory agoncy whole the halfly is located CENTRATION STUTTE-THE INSDF made this copy back to the state regulatory agency whole the veste was generated.

SETTEMATOR SOLUTION TO TEST mails this copy back to the generator of the ORIGINAL:

COPY 2: COPY 3

Kreste. COPY 4: "

CO9Y 5:

item 2:

Itein 4: liem 5:

Item 3:

Item 8:

Item 9:

Item 10:

TEDF CUPY TSDF keeps this copy for his records.

TRANSCATOR CONY-The transporter keeps this copy for his records.

MOTE: If a continuing transporter is used the generator is responsible for supplying thim will a tagible photocopy, which must contain required must required signatures.

mulls this copy to the COPY 6: FINTE-The generalor agency where the designated facility (TSDF) is located.

GENERATION STATE-The generator mails this copy to the apency where the version was constrained.

@ERECATION 1007Y-no generator keeps this copy for his records.

ALTIC DOINTED MUST SELECTLE state regulatory COPY 7:

COPY 8:

MARIFEST FORM ACQUISITION

If the destination (consignment) study (quip) as a manifest & requires its use, then the generator is outligated to obtain the manifest from (matricto.

If the destination state does not supply the manifest, but the generator state does, then

the generator is obligated to obtain the manifest form from the generator state.

If neither the genuralor state or the consignment state supplies the manifest, then the generator may obtain the manifest from any source.

GENERATOR SECTION

GENERATOR'S EPA ID RO-RANGEST DOCUMENT NO. Enter the generator's EPA identification number. The manifest document number is a unique item 1: 5-digit number the generalor assigns to each manifest, for his recordkeeping purposes

Use of sarielly increasing numbers (e.g. 00001, 00002, etc.) is recommended.
24CE 1 Of Enter the total number of pages used to complete first manifest;
i.e. the first page plus the number of continuation sheets, if any,
GENERATOR'S NAME & MAILING ADDRESS—Enter the name (as notified to
EPA) 8 making address of the generator. The address should be the location

THANKSHOTTER I COMPANY NAME—Enter a telephone number with area code where an authorized agent of the generator can be reached in an emergency. THANKSHOTTER I COMPANY NAME—Enter the company name (as notified to EPA) of the first inerporter who will transport the waste. US EPA ID MUMBER. Since the EPA Identification number of the first

transporter trievititizal in Itam 5.
TRANSPORTER 2 COLUMNICY MAINE-II applicable, enter the company name

Item 7: (as notified to EPA) of the second transporter who will transport the waste, (as notified to EPA) of the second transporter who will transport the waste, if more from the (2) transported well be used, use a continuation sheet and list the transporters in the older they will be transporting the waste. US EPA ID NUMBER—It is second transporter is used, enter the EPA identification number of the second transporter is used, enter the EPA EADIRECS Enter the company name and site address (as notified to the EPA) of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The address must be to dise cadous, which may differ from the mailing address. EPA iD NUMBER—Enter the EPA identification number of the designated TSDF (or whate must leading) band in term 9.

(or whate must idefally) fairs in term 9. USDOT shipping name, hazerd class or division, the locatification number and the packing group (49 CFR 172.202). The word waste must appear as pan of the USDOT shipping name if the waste is a federal ROPA hazerdous weets (49 CFR 172.101). For a waste with h.o.s. dissignation enter the information as required by 49 CFR 172.203. Enter additional chipsing description information as required by 49 CFR 172.203. Enter additional chipsing description information as required by 49 CFR 172.203 and 0. If more than 4 west to acceptable, if second manifest or continuation sheets chould be used. For information on USDOT waste descriptions call your item 11:

UEOOT reciproti clice.

Item 22 COUTA NEWS (NO. & TYPE)—Enter the number of containers for each waste and the appropriate abhrevistions from Table 1 (below) for the type of container.

TATELL CONTRACTOR

Dia-Motal drums, barrels, kegs DVI--Wooden drums, barrels, kegs DF--Fiberboard or plastic drums, barrels, kegs

TP-Tanka portable TT-Cargo lanks (Tank trucks) TC-Tenk cers

used:

OT~Dump truck

CY-Cylindera CM-Matal boxes, cartant, cases (including roll-offs)

CW-Moden boxes, cartons, cases

CF-Fiber or plastic boxes, carrona, cases

3A-Buring, clath, papur/plactic bogs

TOTAL QUANTITY-Enter the total quantity of waste described on each line.

DO NOT USE FRACTIONS Item 13:

UNIT (Wt./Vol.)-Enter the appropriate abbraviation from Table II (below) for the unit of Item. 14: measure used in determining the total quantity of waste described on each line.

The E UNITS OF WEASURE

G-Gallons (figuids only) -Pouncs T-Tons (2000 lbs.)

Y-Cubic yerds L-Liters (liquids only) K-Klogreins

M-Metric Tone (1000 \q)

N-Cubic i laterâ

regulatory

Item 19:

NOTE

SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATIONitem 15:

Use this space to indicate apocial transportation, treatment, storage, disposel, or Bill of Lading Information, if any, if an alternate lacinty is designated, more it here. For INTERNATIONAL SHIPMENTS, generators must enter the point of department (city & state) in this space. This space may also be used for emargency response

telephone numbers, and this other information the generator is required to include about the shipment in accordance with 49 CFR Port 172, Subpart G as applicable for

RCRA hazardous wasto and USDOT hazardous materials. Item 16:

GENETIATOR'S CERTIFICATION - The Generator must recd, sign (by hand) and date the certifi-cation. This must be done the day the transporter picks up the waste shipment (date of receipt by transporter). If a finde other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, weter, an) igserted in the space, if another mode in addition to the highway mode is used, enter the appropriate acciouse mode (e.g., "and rail") in this space.

STATE MANIFEST DECLIMENT NUMBER - Number proprinted by New Jorsey except on the continuation sheets. Enter his remoter on each continuation sheet attached to a marifest. STATE GEN 10 -The State Generator 10 is the sincet address of the waste generation site. If the Item A:

Item B:

mailing address and the step address fite the same, enter "same".

STATE TRAN (fit 10—Erner the New densey state permit number. This must include both the transporter's permit number and the decal number of the incardads weste transport unit or hazardous. Item C: weste vehicle which controls his wrists. For its shipmentis, enter the alpha numeric I.D. number assigned to the rateer in its of the decatinumber.

TRANSPORTER PHONE-Enter's telaphone number with uses code where an authorized agent of Item D: the transporter can be reached.

STATE TRAN #2 ID-It applicable, enter the New Jersey State permit number of the waste carrying. Item E: portion of the snoond vehicle.

TRANSPORTER PHONE of applicable, anter a telephona number with area code where an author-

Item F: ized agent of the second transporter may be reached.

Item G: Item H:

STATE FACILITY'S ID—No only is required by Now douby

FACILITY PHONE. Enter a telephone number with area code of the TSDF designated to receive
the wasta ficted on the manufact

WASTE NO.-Enter the 4 digit hezerdous weste number as it appears in N.J.A.C. 7:269-5.1 et. seq. (For example "K047" is the waste number designated for right/red water from TNT operations.) The Item I: proper waste number that recurredly describes the shipment, shall be determined according to the hierarchy of NULA C. 7:266 6.2.
ADDITIONAL DESCRIPTIONS FOR WATERIALS LISTED ABOVE-Enter description of analysis for

Item .lany waste which does not have a connecte USDOY chipping description or has an n.o.s. designation. Enter a general description of the weste stream. (i.e. groundwater contaminated with creasors and copper culistic). Additionally, for any n.o.s. entry in Item 11 which does not conform with creasors and copper runear). Accordingly, for any times, early times, that the intercrease in the requirements at 49 CFT 172-90(k) enter the time components, and their percentages, which most predominantly contable to the hazards of the numbers or solution. Enter the physical state (S = Solid, L = Librard, G = Gan, SL = Studger EPA hazard codes (I = Ignifable, C = Corrosive, R = Report ve. Set TOLR, H = violatifications, T = (form), Enter additional information as required. R = Reactive, E = TOLP, H = Found Meaningona, T = R by the wests code the afterly r, R L.A.C. 7:26-G-8.2.

TRANSFORTER SECTOR

It is a violation by the transporter if he accepte hezeroous weste from a generator who fails to properly complete the manifast, transports waste for an unauthorized feeting, and/or fails to obtain the date and handwritten signature of the next hauter owner/operator of the TSC facility and a handwriter signature.

TRANSPORTER 1 ACKNOWLEDGEMENT-Print or typo the name of the person accepting the Item 17:

waste on behalf of the first tree, power. That person must admixed use person acceptance of the waste described on the manifest by signing and entening the date of receipt.

TRANSPORTER ? ACKNOVALEDGENIENT—If applicable, follow instructions for item 17 for the person of the person Item 18:

REMARKATION TO A CONTROL THAN SPORTERS OPERATING IN NEW JERSEY MUST HAVE A VALID NEW JERSEY HAZANDOUS WASTE TRANSPORTER'S PERMIT. NOTE:

PARALEN ATEC FACALLEY (SELF) SELVICON

DISCREPANCY INDEPONTION SPACE. The authorized representative of the designated facility must note in this space any significant discrepancy between the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected materials should be listed here, along with an explanation of the disposition of the rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes. Owners and operators of facilities located the authorization from the U.S. EPA to administe the hexarcous visits, program) should couract their Siste agency for information on State Disposition. People requirements.

FACILITY is UNIT-ROPE ANONE CENTIFICATION—Print or type the memor of the person recolving the waste described on their navies by signing and entering the date of receipt the ANONE ING CODICS—TSDE SHOULD COMPLETE—Enter the ultimate handling method utilized the destignated facility for each vests. Only the following mosess codes may be used: Storage—SOI (container): SO2 (Tenyl); SOI (Surface Impoundment). SOS (Chier-specify), Trainment To1 (Tenyl); SOI (Surface Impoundment). SOS (Chier-specify), Trainment To1 (Tenyl); TO2 (Surface Impoundment); DO3 (Chier-specify); DO3 (Chier-specify). For interstall shipment and generator states regarding the consignment and generator states regarding the consignment and generator states regarding the consignment and generator factor and consignment states for specific requirements. New Jersey requires that all information be filled in except for item "G". DISCREPANCY INDECATION SPACE-The authorized representative of the designated facility must

Item 20: Item K:

Public reporting burden for this entection of information is estimated to avoirage; 97 minutes for generators, 15 minutes for transporters, and 10 minutes for transporters, and 10 minutes for transporters, and 10 minutes for reviewing the form. Sent comments regarding the burden estimates including suggestions for relating this burden, to Chief, Information Policy Bond, PM-23, U.S. Environmental Protection Agency, 401 M Strict, SW, Washington, DC 20450; and to the Office of Information and Regulatory Affairs, Chiege of Washington and Budget, Washington, DC 20503.



新物、水水、水和水、

State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section P.O. Boy 414, Trenton, NJ 08625-0414

	idned for lise-on elife (1	2-Ditch) typewriter i	FΩ	rm App		OMB No '	2050-0039.		
UNIFORM HAZARDOUS	igned for use-on elite (1 1. Generator's US			2. Page		oformation		led are	as
WASTE MANIFEST	NI VIDIO IZ	274050237	海 (3)	of ⊲	, is	not requ	red by Fe		
Generator's Name and Mailing Address	, , , , , , , , , , , , , , , , , , , 	, <u>, , , , , , , , , , , , , , , , , , </u>		A. Stat	e Manifest D			_	
the epa from Habitan	audi Chembral Cong) 53.0			NJA	<u>523</u>		<u> </u>	
253 vanilsher Asa	, Bada 200, Eddun	, EU 18867		B. Stat	e Generator'	s ID-(Gen.	Site Addre	ss)	
Generator's Phone (SEASE) A FE	· · · · · · · · · · · · · · · · · · ·	6. US EPA ID Number					-	w.ţ.	
Transporter 1 Company Name				C. Stat	e Trans. ID-I		ىقىكۆ	ليهاشا	21
Transporter 2 Company Name	Ing	8. US EPA ID Number	1976	D =	Decal I			# ³ / ₆ / ₁	
Transporter 2 Company Name		O. US EPA ID NUMBER			sporter's Ph	187-37	9 76	1	71
Designated Facility Name and Site Addres	SS .	10. US EPA ID Number		E. Stat	e Trans. ID-I Decal I			لــــالــــ	
H. Instant do Monacu		10. OO EI A ID Number	,	E Tran	sporter's Ph				
Charles Hones					e Facility's II		,		
Frommunica his visit		kalab lahab la la la	to bu bu		ility's Phone				
. US DOT Description (Including Proper S			12. Conta		13.	14	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	
HM ID Number and P	acking Group)	,	No.	Туре	Total Quantit	Un ∨ Wt∧		aste N	o .
				1,7,50		, , ,,,,,,			
X RO Herenbus Was	dan kamaka di da C	A MARKO M	003	graphty (•			m ' B L	
So 1000 A march control of A dis	and the second section of the second	E, the comments of the		**************************************	X15101	19 0	:	3.1	1
· · · · · · · · · · · · · · · · · · ·									<u> </u>
							İ		
· ·			111		111	1	1 .	1	ı
									l
		,	\bot						
		•							
,				.					
Additional Descriptions for Materials Listed	d Abovo			لبل	landling Ond	1 1	1 1		
Additional Descriptions for Materials Lister	a Above			κ. r	landling Cod	es for was	tes Listed	Above	
约《杨藤王明·孙汉 迈汉杨初 第	C.				1 1				
	<u> </u>			a.		c			
	1			b.	1 1	d	1		
	d.						•		
Special Handling Instructions and Addition									
Special Handling Instructions and Addition		和推带 网络鸡科 奇洛尔科	i.	Thurst	e: 417				
	nal Information	All and Market Market and a first tree a		Thorse	m 447				
THEORYPORY CONTOUR CONTOUR	nal Information	the Castle Belleville		****** ** **:	** 1 tu 13				
GENERATOR'S CERTIFICATION: I herei	nal Information	of this consignment are fully a	nd accurately	Dunie descri	J. J. J. J. J. J. J. J. J. J. J. J. J. J	y proper sh	ipping nam	ne and	are
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations.	nal Information The state of t	nts of this consignment are fully a oper condition for transport by high	ind accurately	describ g to app	ped above bolicable interr	national and	i national g	overnm	ent
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certified.	nal Information A CONTROL OF THE CO	nts of this consignment are fully a oper condition for transport by high	and accurately	descrii g to app	ped above by	ational and	I national g	overnm	nent
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certified be economically practicable and that I hand future threat to human health and the	nal Information by declare that the conternd are in all respects in profits that I have a program nave selected the practical energy of the practical programment. OR, if I	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume a ble method of treatment, storage, arm a small quantity generator. I	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	e I have o	overnm determi	ned
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I I and future threat to human health and thand select the best waste management means and select the set waste management means and select the set waste management means.	nal Information by declare that the conternd are in all respects in profits that I have a program nave selected the practical energy of the practical programment. OR, if I	ints of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford.	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	e I have o	overnm determi	ned
GENERATOR'S CERTIFICATION: I hereiclassified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certito be economically practicable and that I hand future threat to human health and thand select the best waste management mereicles.	by declare that the conternd are in all respects in profits that I have a program have selected the practical ne environment; OR, if I is entitled that is available to	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume a ble method of treatment, storage, arm a small quantity generator. I	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	e I have o	overnm determi	ned sent tion
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I I and future threat to human health and thand select the best waste management m Printed/Typed Name	by declare that the conternd are in all respects in profit that I have a program have selected the practical environment; OR, if I is ethod that is available to	ints of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford.	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	I national g ee I have o ninimizes t my waste	determi he pres genera	ned sent tion
GENERATOR'S CERTIFICATION: I here classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I I and future threat to human health and thand select the best waste management me Printed/Typed Name	by declare that the conternd are in all respects in profit that I have a program have selected the practical environment; OR, if I is ethod that is available to	ints of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford.	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	ee I have coninimizes to my waste Month	determi he pres genera Day	nent ned sent tion Year
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I I and future threat to human health and the and select the best waste management m Printed/Typed Name Transporter 1 Acknowledgement of Received.	by declare that the conternd are in all respects in profit that I have a program have selected the practical environment; OR, if I is ethod that is available to	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford. Signature	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	I national g ee I have o ninimizes t my waste	determi he pres genera	nent ned sent tion Year
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I I and future threat to human health and the and select the best waste management me Printed/Typed Name Transporter 1 Acknowledgement of Receiver Printed/Typed Name	by declare that the conternd are in all respects in professional program have selected the practical energy of that I have a program have selected the practical energy of the thod that is available to professional	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford. Signature	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	ee I have coninimizes to my waste Month	determi he pres genera Day	nent ned sent tion Year
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I I and future threat to human health and the and select the best waste management m Printed/Typed Name Transporter 1 Acknowledgement of Received.	by declare that the conternd are in all respects in professional program have selected the practical energy of that I have a program have selected the practical energy of the thod that is available to professional	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford. Signature	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	e I have on inimizes to my waste Month Month	determi he pres genera Day Day	rent ned sent tion Year Year
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I I and future threat to human health and thand select the best waste management m Printed/Typed Name Transporter 1 Acknowledgement of Receiver Printed/Typed Name	by declare that the conternd are in all respects in professional program have selected the practical energy of that I have a program have selected the practical energy of the thod that is available to professional	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford. Signature Signature	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	ee I have coninimizes to my waste Month	determi he pres genera Day	nent ned sent tion Year
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I I and future threat to human health and thand select the best waste management m Printed/Typed Name Transporter 1 Acknowledgement of Receiver Printed/Typed Name	by declare that the conternd are in all respects in professional program have selected the practical energy of that I have a program have selected the practical energy of the thod that is available to professional	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford. Signature Signature	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	e I have on inimizes to my waste Month Month	determi he pres genera Day Day	rent ned sent tion Year Year
GENERATOR'S CERTIFICATION: I here classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I hand future threat to human health and thand select the best waste management m Printed/Typed Name Transporter 1 Acknowledgement of Recei Printed/Typed Name Transporter 2 Acknowledgement of Recei Printed/Typed Name	by declare that the conternd are in all respects in professional program have selected the practical energy of that I have a program have selected the practical energy of the thod that is available to professional	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford. Signature Signature	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	e I have on inimizes to my waste Month Month	determi he pres genera Day Day	rent ned sent tion Year Year
GENERATOR'S CERTIFICATION: I here classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I hand future threat to human health and thand select the best waste management m Printed/Typed Name Transporter 1 Acknowledgement of Recei Printed/Typed Name Transporter 2 Acknowledgement of Recei Printed/Typed Name	by declare that the conternd are in all respects in professional program have selected the practical energy entire that is available to the program of the p	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford. Signature Signature	and accurately away according toxicity of our disposal of	descril	ped above by blicable interrogenerated to available to	the degre	e I have on inimizes to my waste Month Month	determi he pres genera Day Day	rent ned sent tion Year Year
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I I and future threat to human health and the and select the best waste management m Printed/Typed Name Transporter 1 Acknowledgement of Receive Printed/Typed Name Transporter 2 Acknowledgement of Receive Printed/Typed Name Discrepancy Indication Space	by declare that the conternd are in all respects in professions of the practical respects of the	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford. Signature Signature	and accurately away according to disposal of have made a	description of the description o	ped above be blicable interregenerated to available to aith effort to	the degre	e I have on inimizes to my waste Month Month	determi he pres genera Day Day	rent ned sent tion Year Year
GENERATOR'S CERTIFICATION: I here classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certito be economically practicable and that I hand future threat to human health and thand select the best waste management m Printed/Typed Name Transporter 1 Acknowledgement of Receiprinted/Typed Name Transporter 2 Acknowledgement of Receiprinted/Typed Name Discrepancy Indication Space Facility Owner or Operator: Certification of	by declare that the conternd are in all respects in professions of the practical respects of the	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford. Signature Signature	and accurately away according to disposal of have made a	description of the description o	ped above be blicable interregenerated to available to aith effort to	the degre	e I have on inimizes to my waste Month Month	determi he pres genera Day Day	rent ned sent tion Year Year
GENERATOR'S CERTIFICATION: I herel classified, packed, marked, and labeled, ar regulations. If I am a large quantity generator, I certi to be economically practicable and that I I and future threat to human health and the and select the best waste management m Printed/Typed Name Transporter 1 Acknowledgement of Receive Printed/Typed Name Transporter 2 Acknowledgement of Receive Printed/Typed Name Discrepancy Indication Space	by declare that the conternd are in all respects in professions of the practical respects of the	nts of this consignment are fully a oper condition for transport by high in place to reduce the volume able method of treatment, storage, am a small quantity generator, I me and that I can afford. Signature Signature	and accurately away according to disposal of have made a	description of the description o	ped above be blicable interregenerated to available to aith effort to	the degre	mational gree! have cominimizes to my waste Month Month Month Month	determi he pres genera Day Day	rent ned sent tion Year Year

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be completed correctly. Incomplete, incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

INSTRUCTIONS-IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheats may be purchased commercially and photocopied to provide copies as

The New Jersey manifest contains 8 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter, a firm ball point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

DESTINATION: STATE-TSDF must mail original to the state regulatory agency where the facility is located. ORIGINAL:

GENERATION STATE—The TSDF mails this copy back to the state regulatory agency where the waste was generated. COPY 2:

GENERATOR COPY-The TSDF mails this copy back to the generator of the COPY 3

COPY 4:

COPY 5:

COPY 7:

COPY 8:

3.

Item 2:

Item 5:

item 6:

Item 8:

Item 9:

Item 10:

Item 12:

TSDF COPY-TSDF keeps this copy for his records.

TRANSPORTER COPY-The transporter keeps this copy for his records.

NOTE: If a continuing transporter is used the generator is responsible for must a legible photocopy. which contain required supplying him with signatures.

DESTINATION STATE-The generator COPY 6:

malls this copy regulatory agency where the designated facility (TSDF) is located. state regulatory

GENERATOR STATE-The generator mails this copy to the

agency where the waste was generated.

GENERATOR COPY-the generator keeps this copy for his records.

ALL 8 COPIES MUST BE LEGIBLE MANIFEST FORM ACQUISITION

if the destination (consignment) state supplies a manifest & requires its use, then the generator is obligated to obtain the manifest from that state.

If the destination state does not supply the manifest, but the generator state does,

the generator is obligated to obtain the manifest form from the generator state.

If neither the generator state or the consignment state supplies the manifest, then the generator may obtain the manifest from any source.

GENERATOR SECTION

GENERATOR'S EPA ID NO -MANIFEST DOCUMENT NO -Enter the Item 1:

generator's EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest, for his recordkeeping purposes.

Use of serially increasing numbers (e.g. 00001, 00002, etc.) is recommended. PAGE 1 Of Enter the total number of pages used to complete this manifest; PAGE 1 Of

i.e. the first page plus the number of continuation sheets, if any.

GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified to Item 3: EPA) & mailing address of the generator. The address should be the location

that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER-Enter a telephone number with area code

where an authorized agent of the generator can be reached in an emergency.

TRANSPORTER 1 COMPANY NAME-Enter the company name (as

notified to EPA) of the first transporter who will transport the waste

US EPA ID NUMBER-Enter the EPA identification number of the first

transporter identified in item 5.
TRANSPORTER 2 COMPANY NAME-If applicable, enter the company name

(as notified to EPA) of the second transporter who will transport the w

if more than two (2) transporters will be used, use a continuation sheet and list the transporters in the order they will be transporting the waste.

US EPA ID NUMBER-If a second transporter is used, enter the EPA

identification number of the second transporter identified in item 7. DESIGNATED FACILITY NAME & SITE ADDRESS-Enter the company name

and site address (as notified to the EPA) of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The address must be the site address, which may differ from the mailing address.

EPA ID NUMBER-Enter the EPA identification number of the designated TSDF (or waste reuse facility) listed in item 9.

Item 11:

USDOT DESCRIPTION-Enter the correct USDOT shipping name, hazard class or division, the identification number and the packing group (49 CFR 172.202). The word waste must appear as part of the USDOT shipping name if the waste is a federal RCRA hazardous waste (49 CFR 172.101). For a waste with a n.o.s. designation enter the information as required by 49 CFR 172.203. Enter additional shipping describits intended. additional shipping description information as required by 49 CFR 172 Subpart C. If more than 4 wastes are being shipped, a second manifest or continuation sheets should be used. For information on USDOT waste descriptions call your

USDOT regional office.

CONTAINERS (NO. & TYPE)-Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type of container

used:

TABLE: CONTAINED TYPES

DM-Metal drums, barrels, kegs DW-Wooden drums, barrels, kegs DF-Fiberboard or plastic drums, barrels, kegs TP-Tanks portable

TT-Cargo tanks (Tank trucks)

TC-Tank cars DT-Dump truck

CM-Metal boxes, cartons, cases (including roll-offs)

CW-Wooden boxes, cartons, cases

CF-Fiber or plastic boxes, cartons, cases

BA-Burlap, cloth, paper/plastic bags

item 13:

Item 14:

TOTAL QUANTITY-Enter the total quantity of waste described a each line. DO NOT USE FRACTIONS

UNIT (Wt Mol)-Enter the appropriate abbreviaton from Table II (below) for the unit of measure used in determining the total quantity of waste described on each line.

TABLE !!

UNITS OF MEASURE

G-Gallons (liquids only)

P-Pounds

T-Tons (2000 lbs.) Y-Cubic vards

L-Liters (liquids only)

K-Kilograms

M-Metric Tons (1000 kg)

N-Cubic Meters

SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION-Item 15:

Use this space to indicate special transportation, treatment, storage, disposal, or Bill of Lading information, if any. If an alternate facility is designated, note it here. For INTERNATIONAL SHIPMENTS, generators must enter the point of departure (city &

state) in this space. This space may also be used for emergency response

state) if this space. This paper they also be dead to eliminately required to include about the shipment in accordance with 49 CFR Part 172, Subpart G as applicable for

RCRA hazardous waste and USDOT hazardous materials.

GENERATOR'S CERTIFICATION - The Generator must read, sign (by hand) and date the certifi-cation. This must be done the day the transporter picks up the waste shipment (date of receipt by Item 16: transporter). If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, air) inserted in the space. If another mode in addition to the highway; mode is used, enter the appropriate additional mode (e.g. "and rail") in this space.

STATE MANIFEST DOCUMENT NUMBER - Number preprinted by New Jersey except on the continuation sheets. Enter this number on each continuation sheet attached to a manifest. Item A:

STATE GEN ID -The Strue Generator ID is the street address of the weste generation site. If the Item B:

mailing address and the site address are the same, enter 'same'.

STATE TRAN #1 ID-Enter the New Jersey state permit number. This must include both the transporter's permit number and the decal number of the hazardous waste transport unit or hazardous. Item C:

waste vehicle which contains the waste. For rail shipment(s) enter the alpha numeric I.D. number assigned to the railcar in lieu of the decal number.

Item D: TRANSPORTER PHONE -Enter a telephone number with area code where an authorized agent of the transporter can be reached.

STATE TRAN #2 ID-If applicable, enter the New Jersey State permit number of the waste carrying Item E:

portion of the second vehicle. . TRANSPORTER PHONE-If applicable, enter a telephone number with area code where an author-Item F:

ized agent of the second iransporter may be reached. STATE FACILITY'S ID-No entry is required by New Jesey.

Item G: FACILITY PHONE-Enter a telephone number with area code of the TSDF designated to receive item H:

the waste listed on the manifest.

Item K:

WASTE NO.—Enter the 4-digit nazardous waste number as it appears in N.J.A.C. 7:26G-5.1 et. seg. (For example "K047" is the waste number designated for pink/red water from TNT operations.) The Item I: proper waste number that accurately describes the shipment, shall be determined according to the

hierarchy at N.J.A.C. 7:26G-6.2.
ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE-Enter description of analysis for Item J: any waste which does not have a complete USDOT shipping description or has an n.o.s. designation. Enter a general description of the waste stream. (i.e. groundwater contaminated with creosote and copper suitate). Additionally, for any n.o.s. entry in Item 11 which does not conform to the requirements at 49 CFR 172.203(K) enter the two components, and their percentages, which most predominantly contribute to the hazards of the mixture or solution. Enter the physical

state (S = Solid, L = Liquid, G = Gas, SL = Sludge) EPA hazard codes (I = Ignitable, C = Corrosive, R - Reactive, E= TCLP, H - Acute Hazardous, T = Toxic). Enter additional information as required by the waste code hierarchy at N.J.A.C. 7:26-G-6.2.

TRANSPORTER SECTION

It is a violation by the transporter if he accepts hazardous waste from a generator who fails to properly complete the manifest, transports waste to an unauthorized facility, and/or fails to obtain the date and handwritten signature of the next hauler owner/operator of the TSD facility on the manifest.

TRANSPORTER 1 ACKNOWLEDGEMENT-Print or type the name of the person accepting that Item 17: waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date of receipt.

TRANSPORTER 2 ACKNOWLEDGEMENT-If applicable, follow instructions for item 17 for the

Item 18: Second transporter.

ALL HAZARDOUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A VALID NEW JERSEY HAZARDOUS WASTE TRANSPORTER'S PERMIT.

NOTE: ,

DESIGNATED FACILITY (TSDF) SECTION

DISCREPANCY INDICATION SPACE-The authorized representative of the designated facility must Item 19: DISCHEPANCY INDICATION STACE—The authorized representative of the useful and note in this space any significant discrepancy between the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes. Owners and operators of facilities located in authorized States (i.e., those States that received authorization from the U.S. EPA.

Item 20:

With the State of

to administer the hazardous waste program) should contact their State agency for information on State Discrepancy Report requirements.

FACILITY OWNER/OPERATOR CERTIFICATION—Print or type the name of the person receiving the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge receiving the waste described on the manifest by signing and entering the date of receipt. HANDLING CODES—TSDF SHOULD COMPLETE—Enter the ultimate handling method utilized at the designated facility for each visite. Only the following process codes may be used: Storage=S01 (container); S02 (Tank); S04 (Surface Impoundment); S05 (Other-specify); Treatment=T01 (Tank); T02 (Surface Impoundment); T03 (Incinerator); T04 (Other-specify); Disposal=D79 (Injection Well); D80 (Landfili); D81 (Land Application); D82 (Ocean Disposal); D83 (Surface Impoundment); D84 (Other-specify).

For interstate shipments you may be required to comply with the manifesting requirements of both the consignment and generator states regarding the completion of specific information included in lettered items A-K. Please check with both generator and consignment states for specific requirements. New Jersey requires that all information be filled in except for item "G". *NOTE

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimates including suggestions for reducing this burden, to: Chrisf, Information Policy Brench, PM-223. U.S. Environmental Protection Agency, 401 M. Stroet, SW, Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget. Washington, DC 20503.





DuPont Environmental Treatment

OW/DW No. <u>OW10502</u>	_
Release No.	

(Please fill in)

Chambers Works Wastewater Treatment Facility Land Disposal Restriction	Chambers Works	: Wastewater	Treatment	Facility	Land	Disposal	Restriction
--	----------------	--------------	-----------	-----------------	------	----------	-------------

Hazardous Waste Manifest No. NJA 5237312
Manifest Page No./Line Letter
nent Plan (WWTP) is regulated under the Clean Water Act.

TABLE A

Check Waste Code	U.S. EPA Hazardous Waste Code	Subcategory	Waste- water*	Non- Waste- water*	How must the waste be managed?
			(Check	only one)	(Enter the letter from page 2)
	D001	Low TOC (<10% TOC)		;	
	D001	High TOC (10% TOC)	NA	-	
	D001	Oxidizer	-		
	D002	Acid (pH2)	100000		
1	D002	Alkaline (pH 12.5)		Will and the	
	D002	Other Corrosives	Smanne		
	D003	Reactive Sulfides	1		
inema Turani	D003	Reactive Cyanides		**************************************	
	D003	Water reactive	- Annual - A		
1004	D003	Explosives (pretreated)		. 10-000	
	D003	Other reactives	potentia.	-	
	D004	Arsenic			
	D005	Barium			
b. ma,	D006	Cadmium	ay many?		
androad T	D007	Chromium			
	D008	Lead		anda.	
1000	D009	Mercury		NA	
	Ď009	Low Mercury <260 mg/kg HG	NA		
,	D010	Selenium	- Same	n-11-4	
•	D011	Silver	Engal (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	7	A

^{*}Wastewaters contain <1% TOC and <1% TSS>

^{3.} In Table A, check (if applicable) the characteristic U.S. EPA hazardous waste codes that apply to this waste. For each waste code checked, identify whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed based on the options found on page 2.

Chambers Works Wastewater Treatment Facility Land Disposal Restrictions (cont.)

4. In Table B, identify all additional characteristic, listed, newly identified, and newly listed U.S. EPA hazardous waste codes that apply to this waste. For each waste code, identify the subcategory, indicate whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed, based on the options below.

TABLE B

U.S. EPA Hazardous Waste Code(s)	Hazardous		Waste-water* (Check only one)		How must the waste be managed?
Per 40 CFR 261					Enter the letter from options below
D011		~	,	7	Α
		· · · · · · · · · · · · · · · · · · ·			***************************************
			Committee	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
				Energy constant	
		- American Carrosca			
			- Inches	we provide the fact.	

- 5. If this waste is a spent solvent (F001-F005), you MUST include Attachment II, Treatment Standards for F001-F005 Spent Solvents.
- 6. If this waste is a multisource Leachate (F039), you may include Attachment III, Treatment Standards for F039 Multisource Leachate Wastes.
- 7. If this waste is characteristically hazardous, you may include attachment IV, Universal Treatment Standards. You may also include Attachment IV for nonhazardous waste which was characteristically hazardous as generated but rendered nonhazardous by pretreatment.

*HOW MUST THE WASTE BE MANAGED? (Choose from the following options to complete Tables A and B.)

- A. Restricted waste requires treatment [40 CFR 268.7(a)(2)].
- B. Restricted waste meets applicable treatment standards.

GENERATOR'S CERTIFICATION (40 CFR 268.7(a)(3)(i)]

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR 268 Subpart D. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

- C. Waste is newly listed or newly identified.
- D. Restricted waste is exempt from the Land Disposal Restrictions. Check the reason below and write in the date the waste is subject to prohibitions [40 CFR 268.7(a)(4)].

The waste has been granted a Site-Specific Variance.

The waste has been given a Case-by-Case Extension.

The waste is subject to a National Capacity Variance.

E. Restricted waste has been pretreated to remove the hazardous characteristic and requires treatment of underlying hazardous constituents.

CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268.7(b)(4)(iv)]

I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 o remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

F. Restricted waste has been pretreated on-site to remove the hazardous characteristic and to treat underlying hazardous constituents to levels in 40 CFR 268.48 Universal Treatment Standards.

CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268.7(b)(4)(v)]
I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in \$268.2(i), have been treated on-site to meet the \$268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

CERTIFICATION		·
certify that, to the best of my knowledge	edge, the information provided in this document is true, ac	curate, and complete.
- De Time	WISCENE CORDINATER	11-10-05
Authorized Signature	Title	Date



State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section P.O. Box 414, Trenton, NJ 08625-0414

e type or print in block letters. (Form designed for use on elite (12-pit UNIFORM HAZARDOUS 1. Generator's US EP			m Appro 2. Page		OMB No.	2050-0039. in the shaded a	rese
and the state of t	7 11 0 15 10 12 3 P	ment No.	of ¶			ired by Federa	
Generator's Name and Mailing Address US EPA Reg II-Westwood Chemical Corp. S 2890 Woodbridge Ave., Bidg. 209, Edison, N			1	AU	525 s ID-(Gen.	Number 17312 Site Address)	
Generator's Phone (and) And All All All All All All All All All Al	had Pereza					Sect 15	
Transporter 1 Company Name 6.	US EPA ID Number		C. State.	Trans. ID- Decal		5031	
Transporter 2 Company Name 8.	US EPA ID Number	7/6	D. Trans		none (85	081	
				Trans. ID-		1111	
Designated Facility Name and Site Address 10	. US EPA ID Number			Decal	No		
E.I. DuPont de Nemours and Company	•			porter's Ph)	
Chambers Works - Route 130	المالسة المالسة المالسة			Facility's I			
Despurator, NJ 08023 N US DOT Description (Including Proper Shipping Name, Hazard Class	t b lo lo b la la la la la la la la la la la la la	7 3 0 12. Conta		ys Phone 13.	14	66 540-277	3
ID Number and Packing Group)		No.	Туре	Total Quantit	Un γ Wt∧		No.
X RQ, Hazardous Waste, Liquid, N.O.S., 9,1	VA3082, III	001	7.	1 .		Đ01°	 B
(Säver)	•		X	(15101	19 4		
				•			
		, ,		4 1 1	-	, ,	
				111	`- 		1
I will be a second of the seco							
	i,					+	
					.		
				$\frac{1}{1}$ $\frac{1}{1}$ A		1 1 1	į
Additional Descriptions for Materials Listed Above			K. Ha	ndling Cod	les for Wa	stes Listed Abo	ve
A: Apps CNV10502 Rei ERG171 c.			a.	TO)	. 1	
	,		۴	, ,			ı
Special Handling Instructions and Additional Information			b.	<u>. L</u>		<u>. </u>	
GENERATOR'S CERTIFICATION: Thereby declare that the contents or classified, packed, marked, and labeled, and are in all respects in proper regulations. If I am a large quantity generator, I certify that I have a program in proper to be economically practicable and that I have selected the practicable rand future threat to human health and the environment; OR, if I am a and select the best waste management method that is available to me Printed/Typed Name	of this consignment are fully and condition for transport by highwolace to reduce the volume and method of treatment, storage, o	d accurately ay accordin	describe g to appli	enerated t	o the degr	ee 1 have determinimizes the pmy waste general	miner rminer reserration
Transporter 1 Acknowledgement of Receipt of Materials		WENL.	<u>ر</u>		•		00
Printed/Typed Name	Signature	1	. .			Month Da	y Y
IKE MY OWELL	I She MY	mill	, 			1/1/1/	00
Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	- 1 Ci						
The state of the s	Signature					Month Da	y Y
Discrepancy Indication Space	A Secretary	**************************************	7 4	4.7			
					1.	de la sego	•
			·				
Facility Owner or Operator: Certification of receipt of hazardous material Printed/Typed Name		cept as note	d in Item	19.			
KUAUNT MITTAN	Signature	nA Car	LAMAR			Month Day	Ye
m 8700-22	10° V(V. MAH	HHIRL			111/11/	1"
1 8700-22	SIGNATURE AND INFOR	MATION M	UST BE	LEGIBLE	ON ALL	COPIES	

The Razardous Wente manifest is all clipted to track waste from the point of generation to final disposal (cracle to graye). In order to accomplish to a specific disposal that all items on the manifest be complated correctly. Incomplate, incomplated in Substantial and all plated controlled in the law, and could make you subject to civil or criminal linuslated as subject in New Jersey Hezdrdous Weste Regulations.

HISTAGOTAUNE-RIPORTANT:

U - BEAR ALL INSTRUCTIONS BEFORE COMPLETING

State & "Federal mountions regists. Generalors, Transporters, and Treatment, Storage & Disposal Fedilities (TSDFs) to the titls form and ill representation sheet for both inter- and intrastate separate (1998) and 1998 are the continuous and the continuous state of the inter-and intrastate subject to a separate state of the continuous and photocopied to provide copies as described below. Ę., 1 .

The New Jersey moment contains C copies. 412 COPES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (citia) (yearmitor; a firm ball point pen may also be used

is designed for use on a 12 pitch (with) typervision, a tirm ball point pen may also be used only if you press down (ARID). The 8 copies must be filed with the appropriate party as they are completed.

OPPOINTEDITION is as follows:

OPPOINTED TO 15 TO 15 must mail original to the state regulatory agency there has been appropriate.

COPY 2: Copy 15 TO 15 must be soppressed.

COPY 3: TO 15 must be soppressed.

COPY 3: TO 15 must be soppressed.

TRIPE COUNTY SDF Its ups this copy for his incords. COPY &

COPY E

TRANSPORTURE OF SHARM transporter keeps this copy for his records. samplying film such a legible photocopy, which

EBETTAY THAT! STATE—The generator mails this copy to the against where the disciplinated facility (TSDF) is located. cinte regulatory COPY 6:

TELESCOPY OF STATE-THE generator males this copy to the state regulatory agency where the trasto was generated. COPY 7:

COPY 8: @Bala. At Dis DERVIAND general or keeps this cupy for his records. NUL I DONAN MUST SE LEGISLE

MANIFEST FORM ACQUISITION

If the destination (consignment) clate supplies a manifest & raquires its use, then the generator is obligated to oblight the parties operation that the generator state does, then the generator is obligated to obtain the manifest form from the generator state. It nations the generator state or the consignment state supplies the manifest, then the generator may obtain the manifest from any source.

GENERATOR SECTION

GENERATOR'S SPAID NO THANKEST DOCUMENT NO.-Enter the Item i: generator's EFA identification number. The manifest document number is a unique generations and use in cauca number, the martiest document number is a unique 5-digh number the generator as gos to each manifest, for his recordkeeping purposes. Use of serially increasing numbers (e.g. C001, G0002, etc.) is recommended. FAGE 1 C1 — Enter no total number of pages used to complete this manifest; i.e. the tirst page plus to number of continuation sheets, if any.

GENERATOR'S NAME & WALLING ADDHESS-Enter the name (as notified to item 3: EPA) & molting address of the generator. The address should be the location

that Y''I clumage the returned mentilest forms. @SNIBPAY OR'S 7YON'S NUTYSER-Enter a telephone number with area code. from 4:

where on sufficient great of the generator can be reached in an emergency. TRANSPORTER 1 COMPANY NAME-Enter the company name (as notified to EPA) of the first unapporter way will transport the waste.

item 7:

roomed to Enay or not the Chapter was the despired waste.

US EPA to MickelEn. Finite the EPA Identification number of the first transporter intentities in item 5.

TRANSPORTER 2 COMPLIKY MANISHI applicable, enter the company name (as notined to EPA) of the second transporter who will transport the waste, if more time in a (2) or nocenhard will be used, use a continuation sheet and list the transporters in the order they will be transporting the waste.

12 SERA IN TRANSPER to accord transporting the waste.

Little transporters in the order they will be transporting the waste.

US EPA ID NUMBER-If a second transporter is used, enter the EPA identification number to the second transporter identified in its or Z.

DESIGNATED FACILITY MARK of TE ADDRESS-Enter the company transporter and clic address (as notified to the EPA) of the treatment, storage, or disposal tacility (TSOF) designated to receive the waste listed on this manifest. The address must be the six admress they will may differ from the making address.

EPA/ID NUMBER-Indumine CPA, admiration number of this designated TSOF (or waste reposition) listed in Isoft 9.

US NOT THE SCREW (NAME) are the context USDOF shipping name, hazard class admiration grown (49 CF3 172 202).

USPOTTE'S GRIFFION—Balar the correct USDOT's suppling name, hazard class or division, the identification number and the predicing group (49 CFR 172.202). The more waste into a popular as part of the USDOT subpling name if the waste is a logger IRO A machine waste (49 CFR 172.101). For a waste with a no.s. concerton their the information as required by 49 CFR 172.203. Enter additional shoping decorption information as required by 49 CFR 172.203. Enter additional shoping decorption information as required by 49 CFR 172. Subpart C. If more than 4 wavies are being shipped, a second manifest or continuation sheets should be used. For information on USDOT waste descriptions call your USDOT regional chico.

Item this CONTANIERS (N.O. & TYPE)—Enter the number of container state pach waste and the appropriate recoveragens from Table 1 (below) for the type of container upad:

CLUMA YES MANEQ Larre d DW-Matrit drains, betrofs, kegs

DV: Abundar darms, hericils, freps DF-Charledard or plastic Crams, beriefo, fregs TP-Tanks ponable

Ti- Cargo tanks (Tenk tricks)

TC-Tunk cars

DT-Cirnip truck

Item 2:

Rem 5:

Item 10:

Bem 11.

CY-Cylinders Gid-Matril boxes, on him, pases (including roll-offs)

CW-Wooden boxes, cartons, cases

Fiber of plastic boarn, carlons, cases

BA-Burian, cloth, paper/plastic bags

TOTAL QUANTITY-Enter the total quantity of winds voste describad on each line. Item 13:

UNIT (WLVot.)-Enter the appropriate abbreviation from Table II (balow) for the unit of measure used in determining the total quantity of waste described on each line.

T. F. E.

G-Gallons (liquide only) P-Pounds 1-Tons (2000 tbs.) Y Cubic yerds

L-Liters (fictures or ty)

M-Metric Fons (1000 km) R-Cubic Maters

Item 14:

Item 19:

the M Portel

SPECIAL HANDLING TESTRUCTIONS AND ADDITIONAL INFORMATION-

Use the space to indicate opecial transported at, freatment, storage, disposel, or Bill of Leding information, if any. If an alternate facility is designated, note it here. For INTERNATIONAL CHART IN A considering the bullet of an artifact facility is designated. The space was properly and the bullet of a marginary response telephone numbers, and any other information his generator is required to include the philosophic properties with 40 CEP Bott 123.

about the shipment in accordance with 49 CFR Part 172, Subpart G as applicable for RCRA hozardous wants and USDOT hazardous materials.

GENERATOR'S CENTRICATION - The Generalor must read, sign (by nend) and date the certifi-Item 16: cation. This must be not find by the transporter picks up the wacte shipment (date of receipt by traffepores) it is more offer than highway is used, the word. Fighway, should be find out and the appropriate mode (reg., tighter) with increted in the spree. If another in side in addition to the highway mode is each, enter the depropriate additions mode (e.g., that fill) in this spore.

STAY'L MANIFESY DOWNMENT MUMBER - Number preprinted by New Jersey except on the

Item A: continuation sheets. Enter this number on odelf continuation shoet attached to a manifest

STATE GEN 10 - Pts State Updayator ID is the stress address of the waste generation site. If the mailting address per the rule personance are the same, enter issues?

STATE YPAN 61 ID Enter the New Jersey sinte normal number. This must include both the transitem B: Item C:

politing permit number, and the discal number of the hazardous weste transport unit or hazardous waste vehicle which contains the waste. For redishipment(e) enter the stena number to number assigned to the relicar in tieu of the decal number.
TRANSPORTER FHICHE Editor a telephone number with area code where an authorized agent of

Itam D the transporter can be received.

STATE TRAIN #2 13-11 applicable, enter the New Jersey State parmit number of the waste carrying portion of the second vehicle.

TRAINSPORTER PROME If applicable, onter a telephone runtiuer with area code where an author tiem F:

ized agent of the coond transporter may be reached. STATE FACILITY'S ID-No entry is required by New Jesey.

Item G: FACILITY PHONE Enter a telephone number with area code of the TSDF designated to receive Item H:

the waste fored on the municipal.
WASTE NO. Enter the 4-circl hazardous whete number as it appears in MJ.A.C. 7:23G-5.1 et. seq. Itam t: (For example 16047) is the waste number designated for philipped weter from TNT operations.) The proper wasta number that accurately describes the shipment, shall be determined according to the hiorarchy at N.J.A.C. 7:26G-8.2.

ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE—Enter description of analysis for any waste which chos not have a complete USDOT shipping description or has an n.o.s. designation. Enter a general description of the weste stream. (i.e. groundwater contaminated Item J: with prepared or of coper subtre). Add conally for any n.o.s. andy in item 11 which does not conform to the requirements at 43 GPR 172.202(K) enter the two commonents, and their persentages, which most predominantly contribute to the hazards of the midder or solution. Enter the physical which most predominancy contribute to the nations of the minutes of solution. Enter the physician state (R = Solid L = Liquid G = Gas, SL = Cludge) EPA hazard ordes (I = Inhibitio). C = Corrosino, R = Roseway, E= TCLP, H = Acute Hazardo = T, T = Toylo). Enter additional information as required. by the waste code mererthy at NJA C. 7:26-G & 2.

· TIM STOPTER SEATION

It is a violation by the transporter if he occurris trace vicus that I from a generator who falls to properly complete time manifest, transports would to an unauthorized tacity, antivortiets to obtain the date and handwritten signature of the next hauter exhauter of the TSD facility on the meanifold.

TRANSPORTER 1 ACKNOWLEDGEMENT -Print or type the name of the person accepting the THANSPORTER : ACKNOWLEDGEMENT From or type the name of the paraon accepting the transfer on behalf of the first transporter. That person must acknowledge acceptance of the woods described on the monitori by cipning and ontering the date of receipt. TRANSPORTER 2 ACKNOWLEDGEMENT-If epolicable, follow instructions for Item 17 for the

SCOOL TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A HE HAZARDOUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A NOTE: VALID NEW JERSEY HAZARDOUS WASTE TRANSPORTER'S PERMIT.

ממודנהה (המסדו עודובעל מפרעיקימה

DISCREPANCY in DICKLON CHARCE—The authorized representative of the designated facility must be an illib space any crip float i observancy between the waste described on the manifest and the vector nebre by received at the reality. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected victions. Owners and operations of facilities intitled in authorized Station (i.e. shorts States that received publication from the U.S. EPA to administer the nevertious visate program) should contact their State agency for information on

Item 20: Item K: -

to administer the invarious vaste program) should contact their State agency for intermation on State Discrepancy Roper (requirement).

FACILITY OWNER/OPE*, ATCR CERTIFICATION—Print or type the name of the person receiving the vaste of the state state of the destination of the person must acknowledge receiving the vaste of state and state of signing end catering fee date of receipt.

HANDLING CODES—FROT SI (OULD COMPLETE—State the ultimate handling method utilized at the disciprated facility for each mast. Only list following process codes may be used Storage=Sot (container), SOZ (Tank); SOA (Surface) impoundment); SOS (Chier-specifig), Tigatment=701

(Tenk); TOZ (Surface Impoundment); TOA (inpinetus) 1304 (Chier-specifig); Disposal=D79

(Injection West); DEA (Chier-opecify).

(injoction Worth Earth (Interest) 487 (Earth Application), 162 (Checambrighters), 163 (Checambrighters), 163 (Chinaropae (N)).
For interstate shipments you may be required to comply salts the matitesting requirements of both the condignment and constraint states requiring the completion of specific information included in lettered terms A-C. Pleans check with both generator and consignment states for specific requirements. New Jersey requires that all information be filled in except for Item "G". *NOTE

Public reporting burden for this collection of Information is estimated to average: 37 minutes for generators, 15 minutes for treatment, storage and disposal facilities. This includes time for reviewing Instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimates including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, SW. Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Cifice of Management and Budget, Washington, DC 20503.



William Commence

State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Wanifest Section P.O. Box 414, Trenton, NJ 08625-0414

Ple	ease t	type or print in block letters. (Form designed f		, rrenton, NJ U5025-1) typewriter.)		orm App	roved. OMB	No. 2050	-0039.	
T		UNIFORM HAZARDOUS	 Generator's US EPA I 	D No.	anifest iment No.	2. Page	e 1 Informa		e shaded	areas
	<u> </u>	WASTE MANIFEST	M 100[7[2]3	1,1012101512		of '			by Fede	ral law.
1	3. 0	Generator's Name and Mailing Address	Philosophy and Maries Mais.	N.		A. Stat	e Manifest Docum			,
	ĺ	US EPA Righ Wichman C				D. Care	e Generator's ID-(237		
		1330 Attractables Avo., Chir				b. Stat	e Generator's ID-(Gen. Site	Address)	•
-		Generator's Phone (na Perona			·		(4) F 1	
	5. 1	Fransporter 1 Company Name	6. කම දෙන	US EPA ID Number	S. 15. A.	C. Stat	te Trans. ID-NJDE		100	
l		Transfer to the	4 17 0	10011/16129	776	<u> </u>	Decal No		لبنين	الله الله الله الله الله الله الله الله
	′· ˈ	Transporter 2 Company Name	8.	US EPA ID Number			nsporter's Phone (-	٠ 🕏 تغير 🖟 (3 5 7 1
١		Designated Facility Name and Site Address				E. Stat	e Trans. ID-NJDEI	<u> </u>		<u> </u>
١] 3. [Serial de Horage and Sie Address	10. I Commente	US EPA ID Number	*		Decal No			
		Chandiers Harles - Read	** **			<u> </u>	nsporter's Phone ())	
		Ocarevato, M. GOORS	- '	Charles on the state	- A A		te Facility's ID	1°	F. A.R	
l	-			6 6 6 5 6 6 6	12. Cont		ility's Phone (作物を守さ	\$79
		US DOT Description (Including Proper Shipping ID Number and Packing	Name, Hazard Class or Group)	Division,	No.	Type	13. Total Quantity	14. Unit Wt/Vol		e No.
1	a.	Marie Ministra	. All of the control	The same and the same						
		7 RO, Habirdon Misch, Li	ome a co.e. a mi	""。 医机光环	001	4.46	3.674	#	w 雅古	19
1	b.	有語言如何		 	$oxed{oxed}$	لللا		 	1	L_L_i
G) ».									
G E N E R										
E R	\sqcup					ш				
A	C.									
0										
R	d.					$\sqcup\sqcup$				
ı	. ا ا									
						.				
		Additional Descriptions for Materials Listed Above	· · · · · · · · · · · · · · · · · · ·		LL	\coprod	Janetia a Cartari	<u> </u>	1	
ı	J. 7					K, F	Handling Codes for	Wastes	Listed Ab	ove
	a.	4. 他注意《新诗·传》是 250 F 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图				•		ļ		į
	_a.		c.			<u>a.</u>		C.		
	b.					1				
		Special Handling Instructions and Additional Info	d.			b.		d.		
				.种分类的 矿矿矿物 医组件。		Trestan	in the second			
	ĺ	Emilyony Cakery Cupted Emines	siants from the	13) 4517-41104)						
	ĺ	the as town in anthone with	(CA)	•		Telegr	ş.			
	16. C	GENERATOR'S CERTIFICATION: I hereby declar	are that the contents of the	nis consignment are fully an	d accurate	v descri	hed above by pror	er shippii	ng name	and are
П	C Pi	classified, packed, marked, and labeled, and are in egulations.	n all respects in proper co	ndition for transport by highw	vay accordi	ng to app	olicable internation	al and nat	ional gove	ernment
Н	ļ lf	f I am a large quantity generator, I certify that	I have a program in plac	ce to reduce the volume an	d toxicity o	f waste	generated to the	dearee !	have dete	ermined
П	a	o be economically practicable and that I have se and future threat to human health and the envir	lected the practicable met conment: OR , if I am a s	thod of treatment, storage, o	ır dienneal ı	virronthy	available to me wi	hiah mini		N
П	a	and select the best waste management method t	hat is available to me and	d that I can afford.	uve made	a youu	au elon (O Minii	mze my '	waste ger	ieration
П	P	Printed/Typed Name	enaine 1889 tu	Signature	. · j.			M	lonth D	ay Year
Ц			Næka	Marian Company						199
T R		Transporter 1 Acknowledgement of Receipt of M	aterials							
A N	Р	Printed/Typed Name		Signature	1 13	34		M	onth D	ay Year
S P		The sea was son		- John Sc.	, but the	· A SERVE	y			165
o I		Transporter 2 Acknowledgement of Receipt of M	aterials	1/						
T E R	7	rinted/Typed Name		Signature				M	onth D	ay Year
1	10 5	Discrengroy Indication Conse								
_[13. L	Discrepancy Indication Space		*						
F A								•		
ှု	٠,									
۱,			·.					,		
 	20. F	Facility Owner or Operator: Certification of receip	t of hazardous materials		cept as not	ed in Ite	m 19.			
۲	۲۱	rinted/Typed Name		Signature , .				M	onth Da	y Year
ED.	1 Fa	8700.22		<u> </u>						

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be completed correctly. Incomplete, incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

INSTRUCTIONS-IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased commercially and photocopied to provide copies as

The New Jersey manifest contains 8 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter; a firm ball point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

DESTINATION STATE-TSDF must mail original to the state regulatory agency where the facility is located. ORIGINAL:

REMINATOR STATE—The TSDF mails this copy back to the state regulatory agency where the waste was generated. COPY 2:

GENERATOR COPY-The TSDF mails this copy back to the generator of the

waste COPY 4:

COPY 3:

COPY 5:

COPY 6:

COPY 8:

Item 2:

Item 4:

Item 5:

Item 6:

Item 8:

Item 9:

Item 10:

Item 11:

Item 12:

TSDF COPY-TSDF keeps this copy for his records.

TRANSPORTER COPY-The transporter keeps this copy for his records.

NOTE: If a continuing transporter is used the generator is responsible for supplying him with a legible photocopy, which must contain required signatures. mails

this copy to

the

regulatory

DESTINATION agency where the designated facility (TSDF) is located.

GENERATOR STATE-The generator mails this copy the state regulatory COPY 7: to

agency where the waste was generated.

STATE-The

GENETIATOR COPY—the generator keeps this copy for his records.

ALL 8 COPIES WUST BE LEGIBLE

generator

MANIFEST FORM ACQUISITION

If the destination (consignment) state supplies a manifest & requires its use, then generator is obligated to obtain the manifest from that state.

If the destination state does not supply the manifest, but the generator state does, the generator is obligated to obtain the manifest form from the generator state.

In neither the generator state or the consignment state supplies the manifest, then the generator may obtain the manifest from any source.

GENERATOR SECTION

GENERATOR'S EPA ID NO.-MANIFEST DOCUMENT NO.-Enter the Item 1:

generator's EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest, for his recordkeeping purposes.

Use of serially increasing numbers (e.g. 00001, 00002, etc.) is recommended. PAGE 1 Of Enter the total number of pages used to complete this manifest; i.e. the first page plus the number of continuation sheets, if any.

GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified to Item 3:

EPA) & mailing address of the generator. The address should be the location

that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER-Enter a telephone number with area code

where an authorized agent of the generator can be reached in an emergency. TRANSPORTER 1 COMPANY NAME-Enter the company name (as

notified to EPA) of the first transporter who will transport the waste

US EPA ID NUMBER-Enter the EPA identification number of the first

transporter Identified in item 5.
TRANSPORTER 2 COMPANY NAME-If applicable, enter the company name

(as notified to EPA) of the second transporter who will transport the war

if more than two (2) transporters will be used, use a continuation sheet and

list the transporters in the order they will be transporting the waste.

US EPA ID NUMBER-If a second transporter is used, enter the EPA
identification number of the second transporter identified in item 7.

DESIGNATED FACILITY NAME & SITE ADDRESS-Enter the company name

and site address (as notified to the EPA) of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The

address must be the site address, which may differ from the mailing address

EPA ID NUMBER-Enter the EPA identification number of the designated TSDF

(or waste reuse fecility) listed in item 9.
USDOT DESCRIPTION-Enter the correct USDOT shipping name, hazard class

or division, the identification number and the packing group (49 CFR 172.202). The word veste must appear as part of the USDOT shipping name if the waste is a federal RCPA hazardous waste (49 CFR 172.101). For a waste with a n.o.s. designation enter the information as required by 49 CFR 172.203. Enter additional shipping description information as required by 49 CFR 172 Subpart C. If more than 4 wastes are being shipped, a second manifest or continuation sheets should be used. For information on USDOT waste descriptions call your

USDOT regional office.

CONTAINERS (NO. & TYPE)—Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type of container

CONTAINE 1

DM-Metal drums, barrels, kegs DW-Wooden drums, barrels, kegs

DF-Fiberboard or plastic drums, barrels, kegs

TP-Tanks portable

TT-Cargo tanks (Tank trucks) TC-Tank cars

DT-Dump truck

CY-Cylinders

CM-Metal boxes, cartons, cases (including roll-offs)

CW-Wooden boxes, cartons, cases

CF-Fiber or plastic boxes, cartons, cases

BA-Burlap, cloth, paper/plastic bags

Item 13:

Item 14:

TOTAL QUANTITY-Enter the total quantity of waste described on each line.

DO NOT USE FRACTIONS

UNIT (Wt./Vol.)-Enter the appropriate abbreviator from Table II (below) for the unit of measure used in determining the total quantity of waste described on each line.

TABLE D

UNITS OF MEASURE

G-Gallons (liquids only) P-Pounds

T-Tons (2000 lbs.)

Y-Cubic yards L-Liters (figuids only)

K-Kilograms

M-Metric Tons (1000 kg)

N-Cubic Meters

SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION-Item 15:

Use this space to indicate special transportation, treatment, storage, disposal, or Bill of Lading information, if any. If an alternate facility is designated, note it here. For INTERNATIONAL SHIPL/ENTS, generators must enter the point of departure (city &

state) in this space. This space may also be used for emergency response

telephone numbers, and any other information the generator is required to include about it.e shipment in accordance with 49 CFR Part 172, Subpart G as applicable for

RCRA hazardous waste and USDOT hazardous materials.

GENERATOR'S CERTIFICATION - The Generator must read, sign (by hand) and date the certifi-Item 16: cation. This must be done the day the transporter picks up the waste shipment (date of receipt by. transporter). If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, air) inserted in the space. If another mode in addition to the highway mode is used, enter the appropriate additional mode (e.g. "and rail") in this space.

STATE MANIFEST DOCUMENT NUMBER – Number preprinted by New Jersey except on the continuation sheets. Enter this number on each continuation sheet attached to a manifest. item A:

STATE GEN ID -The State Generator ID is the street address of the waste generation site. If the Item B:

mailing address and the site address are the same, enter "same". Item C:

TRAINING COLLEGS and the site access are the same, each same. STATE TRAIN #1 ID-Enter the New Jersey state permit number. This must include both the transporter's permit number and the decal number of the hazardous waste transport unit or hazardous. waste vehicle which contains the waste. For rail shipment(s) enter the alpha numeric I.D. number assigned to the railcar in lieu of the decal number.

TRANSPORTER PHONE-Enter a telephone number with area code where an authorized agent of Item D: the transporter can be reached.

STATE TRAN #2 ID-If applicable, enter the New Jersey State permit number of the waste carrying. Item F

portion of the second vehicle. TRANSPORTER PHONE-If applicable, enter a telephone number with area code where an author-Item F:

ized agent of the second transporter may be reached.

STATE FACILITY'S ID-No entry is required by New Jesey. Item G: FACILITY PHONE-Enter a telephone number with area code of the TSDF designated to receive

the waste listed o line manifest.

*NOTE

WASTE NO.—Enter the 4-digit haz ardous waste number as it appears in N.J.A.C. 7:26G-5.1 <u>et. seq.</u>
(For example ":Co-7" is the waste number designated for pink/red water from TNT operations.) The Item I: proper waste number that accurately describes the shipment, shall be determined according to the

hierarchy at N.J.A.C. 7:26G-3.2.
ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE—Enter description of analysis for Item J: any waste which does not have a complete USDOT shipping description or has an n.o.s. designation. Enter a general description of the waste stream. (i.e. groundwater contaminated with crossote and copper suifate). Additionally, for any n.o.s. entry in Item 11 which does not conform.

to the requirements at 49 CFR 172.203(K) enter the two components, and their percentages, which most predominantly contribute to the hazards of the mixture or solution. Enter the physical state (S = Solid, L = Liquid, G = Gas, SL = Sludge) EPA hazard codes (I = Ignitable, C = Corrosive, R = Reactive, F = TGLP, H = Acute Hazardous, T = Toxic). Enter additional information as required by the waste code hierarchy at N.J.A.C. 7:26-G-6.2.

TRANSPORTER SECTION

It is a violation by the transporter if he accepts hazerdous waste from a generator who fails to properly complete the manifest, transports waste to an unauthorized facility, and/or fails to obtain the date and handwritten signature of the next hauler owner/operator of the TSD facility on the manifest.

TRANSPORTER 1 ACKNOWLEDGEMENT-Print or type the name of the person accepting the Item 17: waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date of receipt. TRANSPORTER 2 ACKNOWLEDGEMENT-If applicable, follow instructions for item 17 for the

Item 18: second transporter.

ALL HAZARDOUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A

NOTE: VALID NEW JERSEY HAZARDOUS WASTE TRANSPORTER'S PERMIT.

DESIGNATED FACILITY (TSDF) SECTION
DISCREPANCY INDICATION SPACE-The authorized representative of the designated facility must Item 19: DISCREPANCY (MIDICATION SPACE—The authorized representance of the users rate in this space any significant discrepancy between the waste described on the manifest and the weste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes. Owners and operators of facilities located in authorized States (i.e. those States that received authorization from the U.S. EPA to administer the hazardous waste program) should contact their State agency for information on

Item 20:

to administer the hazardous waste program) should contact their state agency for information of State Discrepancy Report requirements.

FACILITY OWNER/OPEPATOR CERTIFICATION—Print or type the name of the person receiving the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge, receiving the waste desorbad on the manifest by signing and entering the date of receipt. HANDLING CODES—TSDF SHOULD COMPLETE—Enter the ultimate handling method utilized at the designated facility for each vaste. Only the following process codes may be used: Storage—S01 (container); S02 (Yank); S04 (Surface Impoundment); S05 (Other-specify); Treatment=T01 (Tank); T02 (Surface Impoundment); T03 (Incinerator); T04 (Other-specify); Disposal=D79 (Injection Weilt); D80 (Landfill); D81 (Land Application); D82 (Ocean Disposal); D83 Item K:

(Injection Weil): Dot (Lat. 11. 11. 15. 14. Application), Doz (Cottage Impoundment): D64 (Chier-specify).

For interstate shipments you may be required to comply with the manifesting requirements of both the consignment and generator states regarding the completion of specific information included in lettered items A-K. Please check with both generator and consignment states for specific requirements. New Jersey requires that all information be filled in except for Item "G*.

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimates including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223.-U.S. Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460: and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.



State of Head Servery Department of Environmental Protection Hazardaun Mesu, Reputation Propieti. Wannes, Section



P.C. Box eng Tremion, for 08025-6414 tem times. (Form decuned for wer on the strands times stime

AND THE RESERVE THE PARTY OF THE PROPERTY OF THE PARTY OF	7 2 7 1 0 5 0 23	7313	Anna a commente de estas	1. 200	eggallet.	a a Maria de Si. No Escala e Sabella de Sabe
US EPA Reg II-Westwood Chemical Co 2890 Woodbridge Ave., Bldg. 209, Edis	•		1	Umilia o Perum VJA 5 Generasor's ISe(237	
	n: Dilshad Perera				Site	Sect 15
6 Transporter : Company Name	é U≎ E∱∻ ID Num		C. State	Trans 10-NUDE		503217
SI Transportation to Inc	75007162			Decai No.		281680
Transports 2 Company Name	6. US EHA ID Mun			sponer's Phone _s ,		769-2741
Dissignated Facility Name and Site Address		management of the second	E State	Trans. ID-NJDE	2 1	
E.I. DuPont de Nemours and Company	10 US EPA ID Num	war		Decai No sporters Phone		<u> </u>
Chambers Works - Route 130		•		· Sacint s ID		
Deepwater, NJ 08023	NJD 00238	5730	-	ny's Phóne Í	956	540-2773
11 US DOT Description (Including Proper Shipping Name, Hazard		12 Centi		13.	(14. j	STATE ! 19
His ID Number and Packing Group!		No.	17/De:	Total Quantity	Unit (wt/Vol.)	Weste No.
X RQ, Hazardous Waste, Liquid, N.O.S (Silver)	S., 9, NA3082, III	001	т	3674	ح	D011
	A Company of the Comp					ha (4 a 2 7 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a
				1 1 1 1		! : !
					<u>† † †</u>	
				1 1 2		; i
						personan mandratus provincia antiquipe and de la personal de la personal de la personal de la personal de la p
		\$ • • •		1 : 1 1		
Agditional Descriptions for Materials Listed Above	the firemental interest research that the contents of the above distinct property of the contents of the conte	- 1 1 1	F. H	andling Codes fo	<u>.i</u>	Usied Afroya
A: App# OW10502 Rei & ERG171			A.	}) } } c	i!
				,		: 1
6 Special Planding Instructions and Additional Information					<u>} </u>	and the same of th
Francisco Contrata Co	Job# ROAN-SS	CH-	Tracto	r:		
Emergency Contact: Capitol Environmental Sen Site: 46 Tower Dr., Middletown, NY 10941	• •					
SRe: 45 Tower Dr. Middletown, NY 10941 35. DENERATION'S CERTIFICATION: I hereby deplace that the co- diagnostics previous. Thereby, and labeled, and are made especial regulations.	attents, of this consideration are fi is unoper continuon for as is soon by	iliv and apcurate Triphyray accords	ud in abb is gescur frailet	ed above by pro mospie internation	per shapp re-ambrie	eng hares one dre. Brose governine i
If I am a large quantity generator I certify that I have a prog	cticable method 1 (learment, stor	age, or disposal	corrently	available to me v	vničti infol	MONDES THE CONSERT
and these threat to human health and the environment: OF, and before the best waste management method that is available	bit am a small quantity peneral	or, i nave made	a good t	aith effort to min	múze my	wase be wrater
Pirmed Typed Name **DILSHAD J. PEREKA	Supradiane	Derry			;	Month Da Ver
77 Transpirate in Acknowledgement of Fledelpt of Materials			<u> </u>			11125
Frante-Migroc Name	Signature	7	,	Menantus, militari dilgano regularana aga iga e ribanaga as pa	-	Right Day San
Igson Wisson		on W	Loo	,		111105
18 Transport of ecknowledgement of Receipt of Missensis	-			apo en pare e esperante de apartempo acesto orante das se		g melekkilika a kindunka i daga melaya a
Protectivest Marie	i nagrastina.					Microsoft for their
8 Over sparny franceski Space	andre mendels med com es describble à la min, mes memme es s'emples et reme en est à la <mark>mandre</mark> en entre	engentrimo etrología y prima pladenga na visco i higorian y gyre	* 1 Sec 300 P*			The strong Page 1
D. Cha. C. March. Clears of Certification of teneign of husardisc	Former and the street or comments or where the continue and continue or operations of the street and property of the street of t	enterente en la proposition de la companya de la companya de la companya de la companya de la companya de la c La companya de la companya del companya de la companya del companya de la c	1 1 1 1 1			· · · ·
and the start of t	Market 1					

BILLIA THEE LAST IMPORTANT FROM MICH.



DuPont Environmental Treatment

Notification and Certification Form

OW/DW No. <u>OW10502</u>
Release No

(Please fill in)

Chambers Works Wastewater Treatment Facility Land Disposal Restrictions

1. Generator's EPA ID No. NYD 072 710 502	Hazardous Waste Manifest No. NJA 52 37313
Generator US EPA Reg II-Westwood Chemical Corp.	
Generators Address 46 Tower Drive,	Manifest Page No./Line Letter
Middletown, NY 10941	(for drummed aqueous waste only)
Note: The DuPont Chambers Works Wastewater Treat	ment Plan (WWTP) is regulated under the Clean Water Act.

TABLE A

Check Waste Code	U.S. EPA Hazardous Waste Code	Subcategory	Waste- water*	Non- Waste- water*	How must the waste be managed?
			(Check	only one)	(Enter the letter from page 2)
**************************************	D001	Low TOC (<10% TOC)			
:	D001	High TOC (10% TOC)	NA		
E Transport	D001	Oxidizer			
American	D002	Acid (pH2)	- dender		
	D002	Alkaline (pH 12.5)			
015 and 1	D002	Other Corrosives			
1 .	D003	Reactive Sulfides	m and garagement	1 1	
	D003	Reactive Cyanides	- "Technology	Transports Visitation	
	D003	Water reactive	Second Second		
	D003	Explosives (pretreated)		To Marketon	
'	D003	Other reactives	i ameni		
	D004	Arsenic	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
1	D005	Barium			
. O Maria	D006	Cadmium			
*****	D007	Chromium		aspen L.,	
	D008	Lead	may.	in water	
	D009	Mercury	Subsection of the subsection o	NA	
	D009	Low Mercury <260 mg/kg HG	NA	in algorithm	
***	D010	Selenium	1420	or the control of	1
<u>, , , , , , , , , , , , , , , , , , , </u>	D011	Silver	100000 10 x 100 10 10 m/150	<u>'</u>	A

^{*}Wastewaters contain <1% TOC and <1% TSS>

^{3.} In Table A, check (if applicable) the characteristic U.S. EPA hazardous waste codes that apply to this waste. For each waste code checked, identify whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed based on the options found on page 2.

Chambers Works Wastewater Treatment Facility Land Disposal Restrictions (cont.)

4. In Table B, identify all additional characteristic, listed, newly identified, and newly listed U.S. EPA hazardous waste codes that apply to this waste. For each waste code, identify the subcategory, indicate whether the waste is a wastewater or nonwastewater, and indicate how the waste must be managed, based on the options below.

TABLE B

	В	Waste-	Non- Waste- water*	How must the waste be managed?
Subcategory				Enter the letter from options below*
Description			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	A
	V			· · · · · · · · · · · · · · · · · · ·
		T	***************************************	
	<u> </u>		Sangarana S	
	.,	<u> </u>	- Commented	
				<u> </u>
		***************************************	- AMERICAN CONT.	
	Subcategory Description	Description None	Subcategory Description None Check	Subcategory Description None None Check only one)

- 5. If this waste is a spent solvent (F001-F005), you MUST include Attachment II, Treatment Standards for F001-F005 Spent Solvents.
- 6. If this waste is a multisource Leachate (F039), you may include Attachment III, Treatment Standards for F039 Multisource Leachate Wastes.
- 7. If this waste is characteristically hazardous, you may include attachment IV, Universal Treatment Standards. You may also include Attachment IV for nonhazardous waste which was characteristically hazardous as generated but rendered nonhazardous by pretreatment.
- *HOW MUST THE WASTE BE MANAGED? (Choose from the following options to complete Tables A and B.)
- A. Restricted waste requires treatment [40 CFR 268.7(a)(2)].
- B. Restricted waste meets applicable treatment standards.

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR 268 Subpart D. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

significant penalties for submitting a false certification, more C. Waste is newly listed or newly identified. D. Restricted waste is exempt from the Land Disposal Restrictions. Ch	neck the reason below and write in the date the waste is subject
D. Restricted waste is exempt from the Land Disposal Restrictions.	
to prohibitions [40 CFR 268.7(a)(4)].	
The waste has been given a Case-by-Case Extension. The waste has been given a Case-by-Case Extension. The waste has been given a Case-by-Case Extension.	c deduing bazardous constituents.
The state of cultifect to a National Capacity	teristic and requires treatment of underlying hazardous
The waste has been given a Casc-order The waste is subject to a National Capacity Variance. E. Restricted waste has been pretreated to remove the hazardous character. CHARACTERISTIC WASTE - UNDERLYING HAZARDO CHARACTERISTIC WASTE - UNDERLYING WAS	OUS CONSTITUENTS [40 CFR 208.7(b)(47)(17)]
CHARACTERISTIC WASTE but the waste has been treat	ed in accordance with the requirements of that require
I certify under penalty of law than the decharacterized	waste contains underlying hazardous solutions a false
further treatment to meet universal treatment and imprison certification, including the possibility of fine and imprison F. Restricted waste has been pretreated on-site to remove the hazard and the pretreatment Standards.	nment.
certification, including sure to remove the hazard	ious characteristic and to heat data-
F. Restricted waste has been producted Treatment Standards.	760 CEP 268 7(b)(4)(v)]

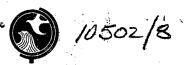
to levels in 40 CFR 268.48 Universal Treatment Standards.

CHARACTERISTIC WASTE - UNDERLYING HAZARDOUS CONSTITUENTS [40 CFR 268.7(b)(4)(v)] I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in §268.2(i), have been treated on-site to meet the \$268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification,

3709:49 OIIIACI2M 1100	
including the possibility of fine and	imprisonment.
mending are possession,	

including the possibility of this		 ;
CERTIFICATION	the information provided in this document is true, accument	urate, and complete.
I certify that, to the best of my knowledge.	ON- SCENIE COCKDINATOR	11-11-05
De les	Title	Date
Authorized Signature		TITON

**************************************	SU TRANSPORTATION CD., INC.	staten r amena
TRAILER # TV 2/7	1175 (4-5)	ORDER # 15878 PS1#7ED 11/1 0/200 5
TRAILER & TV217 THE VER VASON WILSON	WOODSTOAK, NE 98098 (856: 769-8742	BOOKER BY KELDE
OR VER NASON WIZ CO	WMW.BJTRAMEFORTATION.COM	NJA
	COMSTENEE:	HANTEST # <u>543731</u> 3
: CUSENID -1 US EPA REG.18 W 46 TOWER DR.	COUPDEE : DUPONT CHAMBERNDRKS. R	
MIDDLETOME, NV 1094)	IDEEPWATER, NJ 08023	
DAVE POFINGER	IBRENDA SIMHONS	
(845) 892-9861	(85 6) 546-226 9	N.TD002385730
TRAILER TYPE: TVAC PICKUP DATE 11/11		FROSS WT
UNIT: TIME 7:00: IN # OUT # IIN _ <i>1:45</i> OU	:00 AM TIME 1:00:00 PM	
IN # UDI # I	UT 9:00 IIN OUT	· Maria (C.)
COMMENTS (EXPLAIN DELAY AND DESCREPANCIES):	COMMENTS (EXPLAIN DELAY AND	DESCREPANCIES):
empty Fractionk stand by for cle	outing and	
•	e e	
empting liquid from Frac Track	1	
	!	
DEBCRIPTION: 20 Huzundous Waste L		GAL LOAD _3674
(3: lutr)	1941 O N.O.S. GEDER REF	
	Talk : 15	Title Her V
~		502 RE-8 01/2 0 PY
9. 114308Z P6 III		Described States
9. 1143082 PGIII		Que te-8
9. 1143082 PG III 3417/081680	; ;	382 Re-8
9. 1143082 PGIII	ON# : 15 : : : : : : : : : :	082 Re-8
9. 1143082 PG III 3217/081680 SPECIAL INSTRUCTIONS:	; ;	082 Re-
9. 1143082 PG III 3217/081680 SPECIAL INSTRUCTIONS:	; ;	
7. 143082 PG III 3217/081680 SPECIAL INSTRUCTIONS: VAC FROM FRAC TANK/SEND SAMPLE JAR	BILL TO:	in and the second secon
7. 143082 P6 III 3417/081680 SPECIAL INSTRUCTIONS: VAC FROM FRAC TANK/SEND SAMPLE JAR VACUUM NG	BILL TO: (BILL TO: (CAPITOL ENVIRO (15 S TROLLEY S	
7. 143082 PG III 3217/081680 SPECIAL INSTRUCTIONS: VAC FROM FRAC TANK/SEND SAMPLE JAR	BILL TO: BILL TO:	
7. 143082 P6 III 3417/081680 SPECIAL INSTRUCTIONS: VAC FROM FRAC TANK/SEND SAMPLE JAR VACUUM YES VACUUM NG VACUUM START 7.00	BILL TO: (BILL TO: (CAPITOL ENVIRO (15 S TROLLEY S	
7. 143082 PG III 3217/081680 SPECIAL INSTRUCTIONS: VACUUM FRAC TANK/SEND SAMPLE JAR VACUUM VES VACUUM NO VACUUM START 7.00 VACUUM FINISH 8:45 CONTACT : VICKI 308-658-8988 X 101	BILL TO: (BILL TO: (CAPITOL ENVIRO (15 S TROLLEY S	19806
7. 143082 PG III 3217/081680 SPECIAL INSTRUCTIONS: VACUUM FRAC TANK/SEND SAMPLE JAR VACUUM FRAC TANK/SEND SAMPLE JAR VACUUM START 7.00 VACUUM FINISH 8:45 CONTACT: VICKI 302-652-8999 X 101 I, THE UNDERSIGNED, CERTIFY THE LI	BILL TO: CAPITOL ENVIRE 12 S TROLLEY S WILMINSTON, DE	IN 1980E 1980E () -
7. 143082 PG III 3217/081680 SPECIAL INSTRUCTIONS: VACUUM FRAC TANK/SEND SAMPLE JAR VACUUM FRAC TANK/SEND SAMPLE JAR VACUUM START 7.00 VACUUM FINISH 8:45 CONTACT: VICKI 302-652-8999 X 101 I, THE UNDERSIGNED, CERTIFY THE LI	BILL TO: CAPITOL ENVIRE 12 S TROLLEY S WILMINSTON, DE	IN 1980E 1980E () -
7. 143082 PG III 3217/081680 SPECIAL INSTRUCTIONS: VACUUM FRAC TANK/SEND SAMPLE JAR VACUUM VES VACUUM NO VACUUM START 7.00 VACUUM FINISH 8:45 CONTACT : VICKI 308-658-8988 X 101	BILL TO: CAPITOL ENVIRE 12 S TROLLEY S WILMINSTON, DE	IN 1980E 1980E () -
7. 143082 PG III 3217/081680 SPECIAL INSTRUCTIONS: VAC FROM FRAC TANK/SEND SAMPLE JAR VACUUM START 7.00 VACUUM START 7.00 VACUUM FINISH 8:45 CONTACT: VICKI 302-652-8998 X 101 I, THE UNDERSIGNED, CERTIFY THE LI	(BILL TO:) (CAPITOL ENVIRE) (STED INFORMATION AND DEMORRAGE TIME AND IS	IN 19806
7. 143082 PG III 3417/081680 SPECIAL INSTRUCTIONS: VAC FROM FRAC TANK/SEND SAMPLE JAR VACUUM START 7.00 VACUUM START 7.00 VACUUM FINISH 6:45 CONTACT: VICKI 302-652-6999 X 101 I, THE UNDERSIGNED, CERTIFY THE LI SHIPPER ALL AND ENERGENCY RESPONSE INFORMATION OR WHO HA	(BILL TO: CAPITOL ENVIRE ICAPITOL ENVIRE IS O TROLLEY S WILMINGTON, DE STED INFORMATION AND DEMORRAGE TIME AND IS CAMSIGNEE	TRUE AND COMPLETE. DATE TRATION CO., INC. (888) 524-2552
7. 193082 PG III 3917/081680 SPECIAL INSTRUCTIONS: VAC FROM FRAC TANK/SEND SAMPLE JAR VACUUM START 7.30 VACUUM START 7.30 VACUUM FINISH 8:45 CONTACT: VICKI 302-652-0999 X 101 I, THE UNDERSIGNED, CERTIFY THE LI SHIPPER ALL BALL SE EN HOURS/DAY WITH KNOWLEDGE OF	IBILL TO: ICAPITOL ENVIRO ICAPITOL ENVIRO ISTED INFORMATION AND DEMORRAGE TIME AND IS COMSIGNEE IF THE HAZARDS OF THE ICARRIEF & SUITPANSPOR	TRUE AND COMPLETE. DATE TRATION CO., INC. (888) 524-2552



State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section

_ 1 7	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US E	PA ID No. 2 7 1 0 5 0 23	Manifest Document No.	2. Page of	1			he shad I by Fe		
Gener	rator's Name and Mailing Address	ti de la companya de la companya de la companya de la companya de la companya de la companya de la companya de				Manifest				<u> </u>	
	US EPA Reg Il-Wester				B. Ctat	NUA Generato			<u>31(</u>		
'.	2890 Woodbridge Ave.,				D. Stati	s Generalo	5 ID-(1	Jen on	e Addré	ss) .	
Transp	rator's Phone (\$08) 420 porter 1 Company Name	4014 Ann D	Shad Perera US EPA ID Numb	oer ,	C State	e Trans. ID	-NJDEF		Sect:	32/	
5 3	Transportation	la Tue	13 A 1 1 1 6 2	9976	, otal	Decal					 }
Transp	porter 2 Company Name	8	B. US EPA ID Numb		D. Tran	sporter's F	hone (85b	749	-27	7
					E. State	Trans. ID	NJDEF		1. 1		
Desigr	nated Facility Name and Site Address	-	IO. US EPA ID Numb	ber		Decal		j			1
	E.I. DuPont de Nemour Chambers Works - I		•			sporter's P		.,)		
			.			e Facility's lity's Phone					
US D	Despusier, NJ 080 DOT Description (Including Proper St		1 1 0 0 0 2 3 8	15 / B 0 12. Conta		13.	: (14.	840-2	773_	
нм	ID Number and Pa			No.	Туре	Tota Quant		Unit Wt/Vol	W	ı. aste No.	
				77	73.5	17	·* \ · / · ·	11.	-		-4:
X	RQ, Hazardous Wast	e, Liquid, N.O.S., 9,	NA3082, [II	001	77	m 1			D	011	
	(Silver)		· · · · · · · · · · · · · · · · · · ·			316	14	G		<u> </u>	L
										•	
								i			
									lacksquare	_1	<u> </u>
					1.						L
		t.				; , , ,					
			en en en en en en en en en en en en en e	- 1							
				·			<u> </u>	<u> </u>			-
	al Handling Instructions and Addition		Job# ROAN-38C	H -	b. Tracto			d.	l		
GENEI classifi regulati if I am to be e	RATOR'S CERTIFICATION: I herebied, packed, marked, and labeled, an	vironmental Services NY 10341 y declare that the contents d are in all respects in proper y that I have a program in selected the practicable environment: OR, if I am	of this consignment are fully er condition for transport by him place to reduce the volume method of treatment, storag a small quantity generator.	y and accurately ighway accordings and toxicity of	descrit g to app	led above licable inte	rnationa	er shipp il and na degree (tional go	etermin	nt ed
GENERAL SERVICE SERVIC	RATOR'S CERTIFICATION: I hereb ided, packed, marked, and labeled, an tions. In a large quantity generator, I certification in a large quantity practicable and that I hatture threat to human health and the elect the best waste management medityped Name	y declare that the contents of are in all respects in property that I have a program in ave selected the practicable environment; OR, if I amethod that is available to me	of this consignment are fully er condition for transport by him place to reduce the volume method of treatment, storag a small quantity generator.	y and accurately ighway accordings and toxicity of	descrit g to app	led above licable inte	rnationa	er shipp al and na degree; nich min nize my	tional go	etermine ne prese generation	nt ed
GENEI Classifi egulat f I am to be eand fur and se Printed	RATOR'S CERTIFICATION: I herebied, packed, marked, and labeled, an tions n a large quantity generator, I certification in the latter threat to human health and the left the best waste management medityped Name	y declare that the contents of are in all respects in property that I have a program in ave selected the practicable environment; OR, if I amethod that is available to me	of this consignment are fully er condition for transport by he place to reduce the volume emethod of treatment, storage a small quantity generator, e and that I can afford. Signature	y and accurately ighway accordings and toxicity of	descrit g to app	led above licable inte	rnationa	er shipp al and na degree; nich min nize my	have d imizes the waste	etermine ne prese generation	nt nt nt
GENEI Classifi egulat f I am o be e and fur and se Printed	RATOR'S CERTIFICATION: I hereb ided, packed, marked, and labeled, an tions. In a large quantity generator, I certification in a large quantity practicable and that I hatture threat to human health and the elect the best waste management medityped Name	y declare that the contents of are in all respects in property that I have a program in ave selected the practicable environment; OR, if I amethod that is available to me	of this consignment are fully produce to reduce the volume method of treatment, storage a small quantity generator, and that I can afford.	y and accurately ighway accordings and toxicity of	descrit g to app	led above licable inte	rnationa	er shipp al and na degree; nich min nize my	have d imizes the waste	etermine presegeneration Day Day	ent ent ent on Yea
GENEIClassificegulation be early and se Printed	RATOR'S CERTIFICATION: I herebied, packed, marked, and labeled, an tions. In a large quantity generator, I certified conomically practicable and that I hatture threat to human health and the plect the best waste management medityped Name porter 1 Acknowledgement of Receiptivityped Name	y declare that the contents d are in all respects in property that I have a program in ave selected the practicable e environment; OR, if I amethod that is available to ment of Materials	of this consignment are fully er condition for transport by he place to reduce the volume emethod of treatment, storage a small quantity generator, e and that I can afford. Signature	y and accurately ighway accordings and toxicity of	descrit g to app	led above licable inte	rnationa	er shipp al and na degree; nich min nize my	have dimizes the waste of	etermine presegeneration Day Day	nt int on
GENEICLASSIFITE PRINTED Transp	RATOR'S CERTIFICATION: I herebied, packed, marked, and labeled, an tions n a large quantity generator, I certification in the latter threat to human health and the left the best waste management medityped Name	y declare that the contents d are in all respects in property that I have a program in ave selected the practicable e environment; OR, if I amethod that is available to ment of Materials	of this consignment are fully er condition for transport by he place to reduce the volume emethod of treatment, storage a small quantity generator, e and that I can afford. Signature	y and accurately ighway accordings and toxicity of	descrit g to app	led above licable inte	rnationa	er shipp al and na degree i nich min nize my	have dimizes the waste of	etermine presegeneration	ent ent ent on Yea
Email Sabelia	RATOR'S CERTIFICATION: I herebied, packed, marked, and labeled, an tions. In a large quantity generator, I certified packed that I have the best waste management medi/Typed Name DISTIFUT OF THE PROPERTY O	y declare that the contents d are in all respects in property that I have a program in ave selected the practicable e environment; OR, if I amethod that is available to ment of Materials	of this consignment are fully er condition for transport by he place to reduce the volume method of treatment, storage a small quantity generator, e and that I can afford. Signature Signature	y and accurately ighway accordings and toxicity of	descrit g to app	led above licable inte	rnationa	er shipp al and na degree i nich min nize my	have dimizes the waste of	etermine presegeneration	ent ent ent on Yea
Email Service	RATOR'S CERTIFICATION: I herebied, packed, marked, and labeled, an tions. In a large quantity generator, I certification and that I have the conomically practicable and that I have the best waste management medity and Name John Acknowledgement of Receipt Typed Name porter 2 Acknowledgement of Receipt Typed Name	y declare that the contents d are in all respects in property that I have a program in ave selected the practicable e environment; OR, if I amethod that is available to ment of Materials	of this consignment are fully or condition for transport by he place to reduce the volume of method of treatment, storage a small quantity generator, e and that I can afford. Signature Signatur	y and accurately ighway accordings and toxicity of	describe g to app	ed above licable inte generated avallable to aith effort	to the come who minim	er shipp al and na degree i nich min nize my	have dimizes the waste of	etermine presegeneration	ent ent ent on Yea
SAME SENERAL S	RATOR'S CERTIFICATION: I herebied, packed, marked, and labeled, an tions. In a large quantity generator, I certified on the conomically practicable and that I hatter threat to human health and the elect the best waste management metal tryped Name Porter 1 Acknowledgement of Receipt Typed Name Porter 2 Acknowledgement of Receipt Typed Name Porter 2 Acknowledgement of Receipt Typed Name	y declare that the contents of are in all respects in property that I have a program in ave selected the practicable environment; OR, if I amethod that is available to me of Materials	of this consignment are fully or condition for transport by his place to reduce the volume method of treatment, storag a small quantity generator, and that I can afford. Signature Signature	y and accurately ighway according and toxicity of le, or disposal cells have made a	describing to approve waste urrently a good f	ded above dicable interested available to aith effort	to the come who minim	er shipp al and na degree i nich min nize my	have dimizes the waste of	etermine presegeneration	ent ent ent on Yea
Emanus Annual Service of Lambour Annual Serv	RATOR'S CERTIFICATION: I herebied, packed, marked, and labeled, an tions. In a large quantity generator, I certification and that I history threat to human health and the elect the best waste management medi/Typed Name Porter 1 Acknowledgement of Receipt/Typed Name Porter 2 Acknowledgement of Receipt/Typed Name Porter 3 Acknowledgement of Receipt/Typed Name	y declare that the contents of are in all respects in property that I have a program in ave selected the practicable environment; OR, if I amethod that is available to me of Materials	of this consignment are fully or condition for transport by his place to reduce the volume method of treatment, storag a small quantity generator, and that I can afford. Signature Signature	y and accurately ighway according and toxicity of le, or disposal cells have made a	describing to approximate the control of the contro	ded above dicable interested available to aith effort	to the come who minim	er shipp al and na degree i nich min nize my	have dimizes the waste of	etermine presegeneration	ent ent ent on Yea
Email September 1 September 2	RATOR'S CERTIFICATION: I herebied, packed, marked, and labeled, an itions. In a large quantity generator, I certification that I have threat to human health and the elect the best waste management met/Typed Name Porter 1 Acknowledgement of Receipt/Typed Name Porter 2 Acknowledgement of Receipt/Typed Name Porter 2 Acknowledgement of Receipt/Typed Name Porter 2 Acknowledgement of Receipt/Typed Name Porter 2 Acknowledgement of Receipt/Typed Name	y declare that the contents of are in all respects in property that I have a program in ave selected the practicable environment; OR, if I amethod that is available to me of Materials	of this consignment are fully or condition for transport by his place to reduce the volume method of treatment, storag a small quantity generator, and that I can afford. Signature Signature	y and accurately ighway according and toxicity of le, or disposal cells have made a	describing to approximate the control of the contro	ded above dicable interested available to aith effort	to the come who minim	er shipp al and no degree i nich min nize my	have dimizes the waste of Month	etermine etermine presegeneration Day Day Day	ent ent ent on Yea

In case of an emergency or splil immediately call trie state the emergency occurred in and the N.C. Dept. of Environmental Protection and Energy. (609) 292-7172

The Hazardous Walde manifest is designed to track weste from the point of generation to final disposal (cradie to grave). In order to accomplish this goal, it is essential that all items on the manifest be completed correctly. Incomplete, incorrect or rilegible manifests are violations of the law, and could make you subject to civil or oriminal flabilities as specified in the New Jorsey Hazardous Waste Régulations.

INSTRUCTIONS-IMPORTANT: READ ALL INSTRUCTIONS SEFORE COMPLETING

State & Federa: regulations require Concretors. Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and ill uscessary the continuation sheet for both inter- and intrastate

recurrences (1901-19) to use mis form and a tapecs any title communication sheet for both inter- and intrastate shipments. Confinuation sheet may be purchased commercially and photocopied to provide copies as described below.

The New Jersey manifest confishs 3 capies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 mater (sale) typerwriter; a firm ball point pen may also be used only if you press down HARD. The 3 confishments the first with the appropriate party as they are completed. COPY DISTRIBUTION Is as follows:

OBIGINAL .

CO2Y, 25 COPY 🕏

TSET CONTACTOR knops this copy for his records. COPY 4: COPY 5:

COPY 7:

COPY 8:

GENERATOR SECTION

GENERATOR'S EPA ID NO.-MAMIFEST DOCUMENT NO.-Enter the Item 1: generator's EPA identification number. The manifest document number is a unique

Item 3:

Item 4:

Item 5:

notified to EPA) of the lirst transporter who will transport the waste.

Item 6:

item 9:

DESIGNATED FACILITY NAVE & SITE ADDRESSAEnter the company name and site address (as notified to the EPA) of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The

address must be the site address, which may differ from the mailing address. EPA ID NUMBER Enter the EPA Identification number of the designated TSDF

centrol Notatistal. Enter the application and introop, a via designated (SDF) (or waste reuse feelily) listed in form 9.

USDOT DESCRIPTION—Enter the correct USDOT shipping name, hazard class or division, the identification number and the packing group (49 CFR 172.202). The proof waste must appear as pool of the USDOT shipping name if the waste is a federal ACRA pazardous wante (49 CFR 172.101). For a weste with a

us ed: ٠٠.

Item 2:

Item 7:

Item 10:

Item 12

} ્ષ DM-Metal drums, berrels, kegs

P-Tanks cortable

CY-Cylinders

CRA-Metal boxes, cartons, cases (including roll-offs)

BA-Burley, cloth, paper/plastic Lage

DESTINATION: FINAL TISDE mest mall original to the state regulatory agency where the reality slocated control of this copy took to the state regulatory agency where the major way the original control of the copy took to the generator of the

TENNEMBER 2011-The transporter keeps this copy for his records.

NOTE: If a continuing immension is used the generator is responsible for cupolying him with a copiety photocopy, which must contain required alignitudes.

EFSTRUTTEM STATE-TILE generator mails this copy agency where the designment incliny (TSDF) to located. regulatory COPY 6: to in:

CENTERATION STATE—The generator mails this copy to the state regulatory agency where the weste was generated.

GENERATION COUNTING generator keeps this copy for his records.

MANIFEST FORM ACQUISITION

If the destination (consignment) state supplies a manifest & requires its use, then the generator is obliqued to cottain the munificat from that state. If the destination state does not supply the manifest, but the generator state does, then

the generator is obligated to obtain the manifest form from the generator state. If natifier the generator state or the consignment state supplies the manifest, then the generator may chief the manifest from any course.

5-digit number the generator assigns to each manifest, for his recordkeeping purposes. Use of saleity increasing numbers (e.g. 00001, 00002, etc.) is recommended.

PAGE 1 Of Entpr the total number of pages used to complete this manifest; i.e. the first page plus the number of continuation sheets, if any, GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified to

EPA) 8 mailing address of the generator. The address should be the location that will have ago the returned manifest forms.

GENERATOR'S PRONE NUMBER-Enterly telephone number with area code

where an cubindzed agent of the generator can be reached in an emergency. TRAMSPORTER 1 COMPANY NAME-Enter the company name (as

US EPA ID NUMBER-Enter the EPA Identification number of the first

fransporter identified in flam 5.
TRANSPORTER 2 COMPANY NAME-II applicable, enter the company name. (as notified to SPA) of the science transporter who will transport the waste, if more than (a.e. (2) in appoint will be used, use a continuation sheet and list the transporters in the circle titey will be transporting the waste.

US EPA ID NUWBER-If a ground transporter is ucod, enter the EPA identification number of the second transporter identified in item 7.

is a rederal from A hazardous warte (49 OFA 174.01), For Sasts Vals. Internation as required by 49 OFR 172.203. Enter additional slibpling assorbtion information as required by 49 OFR 172 Subpart 2. If core than A vestos are being shipped, a second manifest or continuation cheets should be used. For information on USCOT waste descriptions call your

USDOY regional office.
CONTAINERS (NO. 8, TYPE)—Enter the number of containing that each wasterand the appropriate abord visitions from Table 1 (below) for the type of container

SOUTHER TYPES, .

DW-Avoodet, drume, bearels, kegs DF-Fiberbeard of plantic drume, barrels, kegs

T-Cargo tanks (Tank bucks)

TC -Tenk co.s. D7-Dump truck!

CW-Wooden boxes, carrons, cares CF-Fiber or plastic boxes, cartons, cases

TOTAL GUANTITY-Enter the total cuentity of waste described on each line.

DO NOT USE FRACTIONS Item 13:

UNIT (Wit/Vol.)-Enter the appropriate abbreviation from Table II (balow) for the unit of measure used in determining the total quanity of waste described on each line.

TABLE

LIMPS OF MEASURE

G-Gallons (liquids only) P-Pounds

Itom 14:

Item 19:

*NOTE

T-Tons (2000 lbs.) Y-Cubic yerds L-Liters (liquids only)

K-Kilognaris M-Metric Tons (1000 kg) 🗼 🥕

N-Cubic Muters

- SPECIAL HANDUNG INSTRUCTIONS AND ADDITIONAL INFORMATION-Item 15:

ju gjuta ji ta

Use this space to indicate special transportation, treatment, storage, disposal, or Bilt of Lading information, if any. If an alternate facility is designated, note it here. For INTERNATIONAL SHIPWENTS, generators must enter the point of departure (city & state) in this space. This space may also be used for emergency response

telephone numbers, and any other information the generator is required to include about the shipment in accordance with 49 CFR Part 172, Subpart G as applicable for RCFA hazardous waste and USDOY hazardous materials.

GENERATOR'S CERTIFICATION! - The Generator must read, sign (by hand) and date the certifi-Item 16: GENERATION DE HITTER A. CAN — The Canterbook must trend, sign (by Parlo) and date the desired receipt. This must be done the glap the transporter; picks up the waste shimment (date of receipt by "transporter; if a mode other than highway in used, the word highway's should be that out and the appropriate mode (red, woter air) inserted in, we spage, if another mode in addition to the highway mode is used, unter the appropriate and, one mode in a first in this space.

STATE WANTEST DOCUMENT NOWDER — Number preprinted by New Jersey except on the continuation sheets. Either this number on each doubt nuclearly all allocated to a mailtest.

Item A:

STATE GEN ID - The State Generator ID is the street address of the wosts generation site. If the mailing address and the nite eddress are the same, enter "name". Item B: Item C:

STATE TRAN #1 (D-Criter the New Jersey scale permit number. This must include both the transporter's permit number and the decal number of the hazardous waste transport unit or hazardous waste valide which contains the waste. For rell chipmeni(s) enter the alpha numeric I.D. number

assigned to the ratical in tieu of the decat number.
TRANSPORTER PHONE Enter a telephone number with area code where an authorized agent of Item D:

the transporter can be reached.

STATE TRAN 02 Unit applicable, enter the New Jersey State points number of the waste carrying Item E: portion of the escuand vortice.

TRANSPORTER PHONE-If applicable, onter a telephone number with area code where an αυίπος.

Item F: ized agent of the scrond transporter may be reached. STATE FACILITY'S ID-No ontry is required by New Jesey

Item G: FACILITY PHONE-Enter a telephone number with area code of the TSDF designated to receive Item H: the wasto listed on the manifest.

WASTE NO.—5. For the 4-digit reazerdous waste number as it appears in N.J.A.C. 7:26G-5.1 <u>et. seq.</u>
(For example 'Kc47' is the waste number designated for pink/red viziter from TNT operations.) The proper waste number that accurately describes the shipment, shall be determined according to the Item I: hierarchy at N.J.A.C. 1:26G-6.2.

ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE-Enter description of analysis for Item J: any waste which close not have a complete USDOT shipping description or has an n.o.s. designation. Enter a general description of the waste stream, (i.e. groundwater contaminated with crossole and despar ruliste). Additionally, for any n.o.s. entry in Item 11 which does not conform to the requirements at 49 OFF, 172 203(4) enter the two components, and their percentages, which most pischemantly contribute to the hazards of the mixture or solution. Enter the physical state (S = Solut, L = Liquid, G = Gas, SL = Studge) EPA nexard codes (I = Ignitable, C = Corrosive, R = Reactive, E= TCLP, H = Acuie Hazardous, T = Toxic). Enter additional information as required by the waste onde hierarchy at N.J.A.C. 7:26-G-6.2.

TRANSPORTER SECTION

It is a violation by the transporter if he coupsis harmflous waste from a generator who falls to properly complete the manifest, transports wasto to an unautholiked facility, audior fails to obtain the date and handwritten signature of the TSO for tily up that manifest.

TRANSPORTER 1 ACKNOWLEDGEMENT-Print or type the name of the person accepting the waste on behall of the first tunicipaner. That person must acknowledge acceptance of the waste described on the maintest by signing and entering the date of section. TRANSPORTER 2 ACKNOWLEDGEMENT-If applicable, follow instructions for item 17 for the

item 18: SECOND TEMPS TO THE SECOND SECOND TEMPS TO THE SECOND SECOND THE SECOND NOTE:

NOTICES FIRST YTTED AF GET WAS BED

DISCREPANCY PIDICATION SPACE—The authorized representative of the designated tackity must note in this space any depretoral discrepancy butween the waste described on the manifest and the waste educatly net waste educatly net waste educatly net waste educatly net waste educatly net waste educatly net waste educatly net waste educatly net waste educated in the proposal of the rejocated wasters. Owners and operators of facilities tocated in authorized starts (i.e. most battes that neceival withorization from the U.S. EPA to antimistic the described waste program) chould contact their State appropriation on State Discrepancy Report requirements.
FACILITY OWNER/OF/ERATCH CEPTIFICATION—Print groves the name of the person receiving the waste described on the manifest by digning and entoring the date of receipt. HANDLING CODIS—TODE SHOULD COMPELITE—Enter the elumente handling method utilized at the destinated facility for each waste. Only no following process codes may be used: Storage=S0]

Item 20: Item K:

HANDLING CODES—TODE SHOULD CONFLETE—Enter the Humale handling method utilized state designated facility for each waste. Only ino following process codes may be used: StrangesS0J contained: S02 (Ten/s), S04 (Surfa at Impoundment) S05 (Chier-specify); Treatment=T01 (Tank); T02 (Surface-impoundment); T03 (Indinors.or); T04 (Chier-specify); Disposal=D79 (Injection Well); D00 (Landfift; D81 (Land Application); T04 (Chier-specify); Disposal=D79 (Surface httpoundment); D64 (Other-specify); D79 (Ocean Disposal); D83 (Surface httpoundment); D64 (Other-specify); D79 (Ocean Disposal); D83 (Surface httpoundment); D64 (Other-specify); D79 (Ocean Disposal); D83 (Surface httpoundment); D64 (Other-specify); D79 (Ocean Disposal); D83 (Surface httpoundment); D64 (Other-specify); D79 (Ocean Disposal); D83 (Surface httpoundment); D84 (Other-specify); D79 (Ocean Disposal); D83 (Surface httpoundment); D79 (Injection of D79 (Ocean Disposal); D83 (Injection of D79 (Ocean Disposal); D83 (Injection of D79 (Ocean Disposal); D83 (Injection of D79 (Ocean Disposal); D83 (Injection of D79 (Ocean Disposal); D83 (Injection of D79 (Ocean Disposal); D83 (Injection of D79 (Ocean Disposal); D83 (Injection of D79 (Ocean Disposal); D84 (Other-specify); D79 (Ocean Disposal); D85 (Injection of D79 (Ocean Disposal); D85 (Injection of D79 (Ocean Disposal); D85 (Injection of D79 (Ocean Disposal); D85 (Injection of D79 (Ocean Disposal); D85 (Injection of D79 (Ocean Disposal); D85 (Injection of D79 (Ocean Disposal); D85 (Injection of D79 (Ocean Disposal); D85 (Injection of D79 (I

77 Public reporting burden for this collection of information, seefmand to average: 37 injuries for generature, 15 minutes for transporters, and 10 minutes for transporters, and 10 minutes for transporters, and 10 minutes for transporters, and to minutes for transporters, and completing and reviewing this form. Send comments equating the burden estimates including suggestions for reducing this burden, to: Chief, Information Policy Blanch, PM-223, U.S. Environmental Protection Agancy, 401 M 5 rest, SW, Washington, DC 20430; and to the Office of Information and Regulatory Affairs, Office of Vanagement or 6 Budget, Well sington, DC 20503.